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Helu 6849. Nahale.

The following Awards are allodial excepting where they contrarily designated - & governed by law

Ua hoi mai oia no kona mau wahi ma Moalii, Lahaina, Maui. no ka mea ua loaa ia ia kela mau wahi no Kaona mai i ka Makahiki 1839. a ua noho keakea ole ia a hiki i keia manawa.

Oia ka makou e hooko nei no Nahale, he kuleana hoi kona malalo o ke ano Alodio. Ina e uku mai oia i ke ke Aupuni hapaha; alaila, ua ku pono ia ia ka palapala Sila Alodio.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohalo ana i ka olelo. Penei.

W. L. Lee	No ka mmi a me ke pai ana i ka olelo ma ka Aupepa.	$ Kau.
G. M. Robertson	No ke kope ana i ka olelo kina Awa	
S. N. Smith	No ka palapala kii,	
	No ka hana ana i ka la 14 o Iune 1849	
	No ke kope ana i na olelo ana hiki 1/2 awa	
J. Kekaulahao	No ka ana ana i ka la ua kaa ke ana ana $ 4. 00	
	No ke kope ana,	
	No ka hoohalo ana i ka olelo, October 1. 1852.	

Eia na palena Anaia e W. P. Alexander.

Pau loa 8. 00

Apana 1. He mahinaai kuleana o Nahale Helu 6849. Aia ma ke Aupuaa o Moalii, a ma ka ili o Awalau, i Lahaina. Maui.

Choomaka ana ma ke kihi Komohana, a e holo ana

Hema 51° Hikina 4, 18 Kaulahao. e pili ana me ko Kanalei.
Hema 80½° Hikina 2. 45 " " " " "
Akau 81½° Hikina 6. 62 " " " " "
Akau ½ Komohana 1. 61 " " " " "
Hema 83½° Komohana 5. 53 " " " " Kanakanui.
Akau 75° Komohana 2. 02 " " " " "
Akau 52¼° Komohana 2. 85 " " " " "
Hema 63½° Komohana 2. 76 " " " " " a hiki i kahi i hoomaka ai. Ka ili Elua Eka, Kookahi Puda a me Kanakolukumamaha Poda.—

Apana 2. He mau loi 2 kona, aia ma ke awawa o Kanaka, ma ke Aupuaa o Moalii i Lahaina Maui.

Choomaka ana ma ke kihi Hema Komohana a e holo ana.

Akau 37¾° Komohana 1. 80 Kaulahao e pili ana me ko Makaka.
Akau 53¼° Hikina 0. 40 " " " "Waianae"
Hema 42½° Hikina 1. 58 " " " " ko Moakaka.
Hema 80¼° Hikina 0. 44 " " " " "
Hema 59½° Komohana 0. 82 " " " " ke Kahawai. a hiki i kahi i hoomaka ai. Ka ili he Umikumamaha Poda.

Apana 3. He Apana Kula. e waiho ana ma ke Aupuaa o Moalii, ma ka ili Mokau i Lahaina. Maui.

Choomaka ana ma ke kihi Hema Komohana, a e holo ana.

Akau 14½° Komohana 1. 11 Kaulahao. e pili ana me ko Moakaka.
Akau 78½° Hikina 4. 40 " " " Keawe.
Akau 81½° Hikina 2. 41 " " " "
Hema 25¼° Hikina 1. 19 " " " Kaka.
Hema 43¼ Hikina 0. 64 " " " "Iki"
Akau 33° Komohana 0. 56 " " " ko Sinwe.
Hema 79° Komohana 6. 41 " " " a hiki i kahi i hoomaka ai; Ka ili Ekolu Puda.

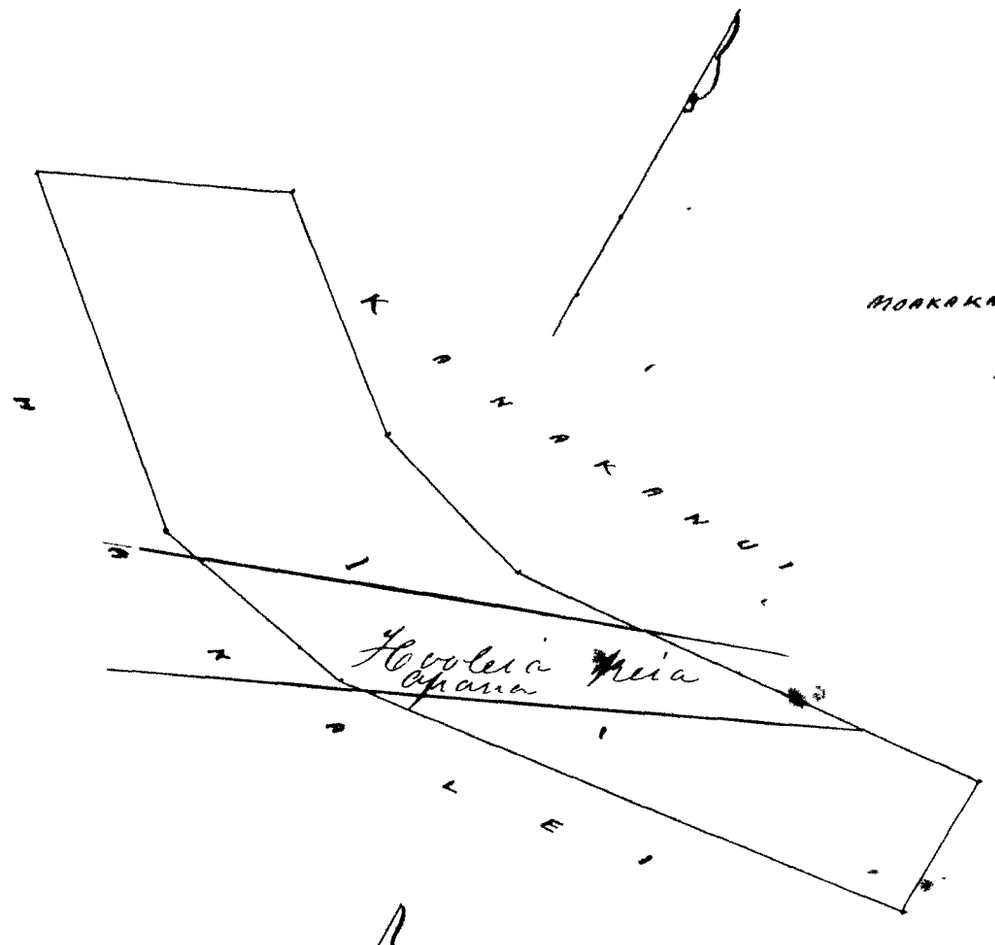
Apana 4. He Mahinaai kuleana o Nahale, e waiho ana ma ke Aupuaa o Moalii a ma ke Ili o Awalau i Lahaina Maui.

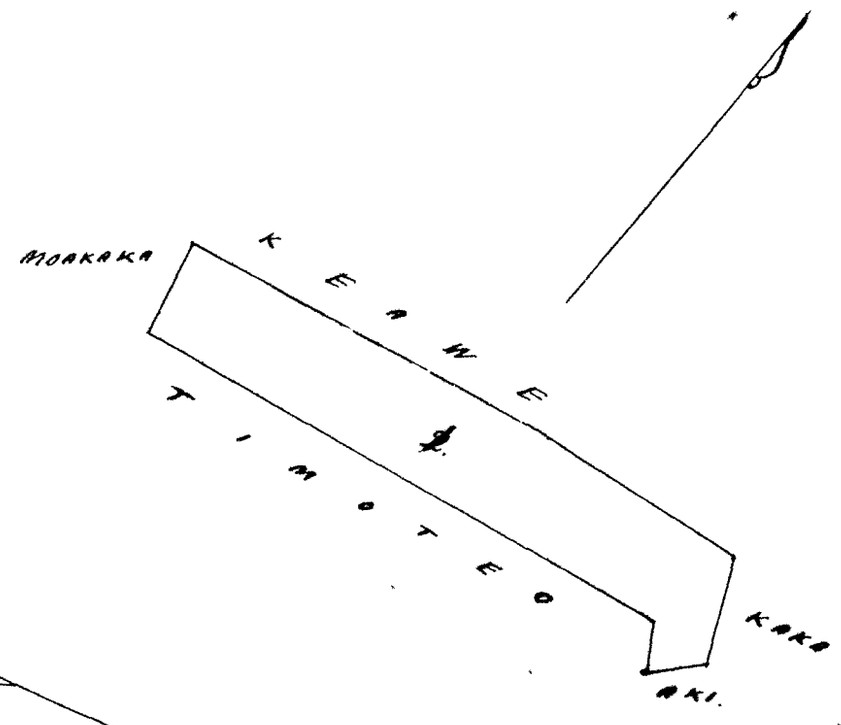
0 0 0 1

E hoomaka ana i ke kihi Komohana a e holo ana.

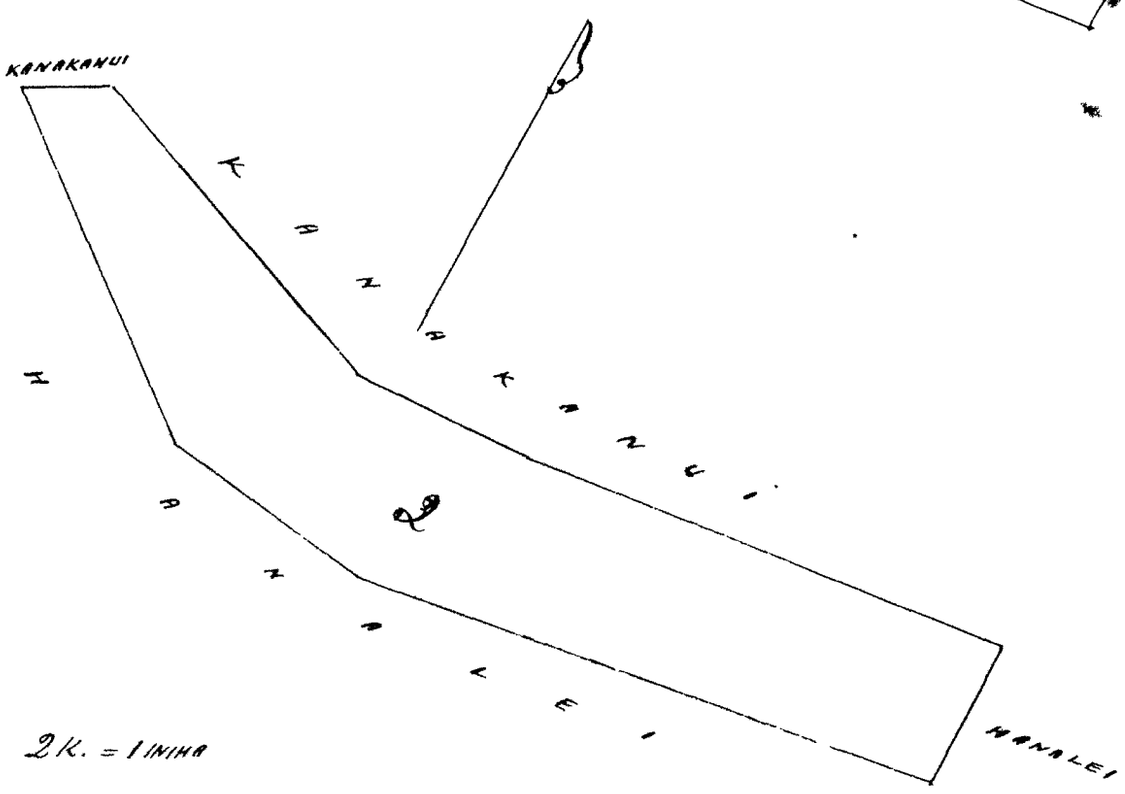
Hema	51°	Hikina	4.18	Kaulahao e piili ana me	Kanaloa.	
Hema	80½°	Hikina	2.45	"	"	"
Akau	81½°	Hikina	6.62	"	"	"
Akau	½	Komohana	1.61	"	"	"
Hema	83½°	Komohana	5.53	"	"	Kanakanui.
Hema	87½°	Komohana	2.00	"	"	"
Akau	69°	Komohana	4.07	"	"	"
Hema	63½°	Komohana	0.98	"	"	" a hiki

i kahi i hoomaka ai. Ka ili Ema Eka o Unukumamakahi Koda.





2 K. 1 INIHA.



2 K. = 1 INIHA

Helu 6,786 Kamohomoho

Ua hoi mai oia no kona wahi ma Kaineenui, ma Lahaina Mokupuni o Maui ua ka mea ua loaa ia ia kela wahi no Pakaoko mai i ka wa o Kwapilo, a ua noho kakaa ole ia a hiki i keia manawa

Ua ka makou e hooko nei no Kamohomoho. he kuleana hoi kona malalo o ke ano Alodio Ina e aku mai oia i ko ke Aupuni kapaha; alaila, ua hiki pono ia ia ka palapala Kila Alodio.

Pono nae ia ia ke aku no ka hookolokolo a me ka hookolo ana i ka olelo Penei.

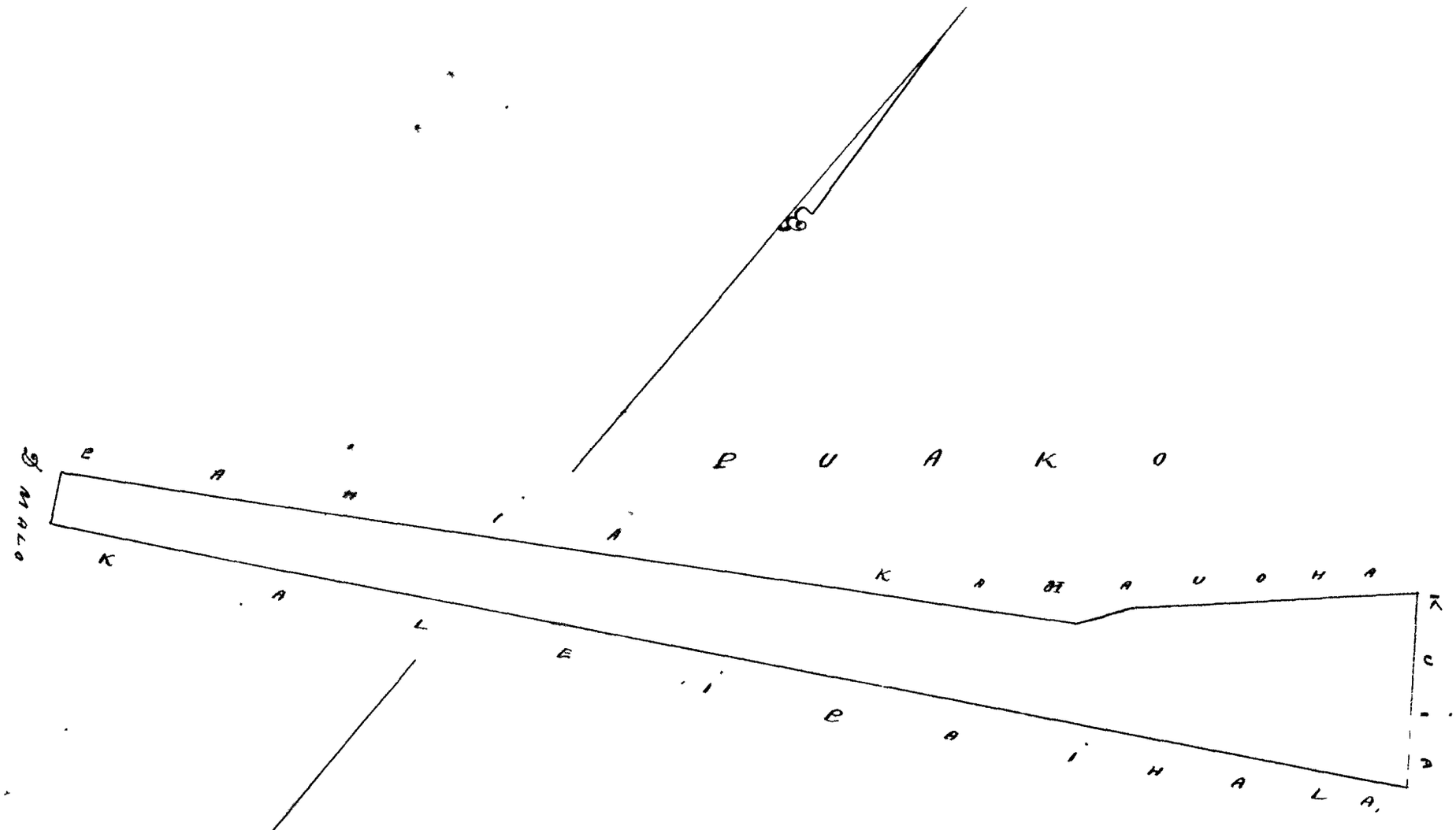
No ka nunu a me ke pai ana i ka olelo ma ka Kupapa
No ke kope ana i ka olelo kuia Aoao
No ka palapala kii,
No ka hana ana i ka la 2 June 1849
No ke kope i na olelo a na kuka 1/8 Aoao
No ke ana ana i ka la Uku ia ke ana $2.00
No ke kope,
No ka hookolo ana i ka olelo 1 October 1852.
Pau loa $4.00

W. L. Lee
G. M. Robertson
D. H. Smith.
S. Kekauluhao

Eia na palena, Ana ia e W. P. Alexander

Aia kona kuleana ma ke Aupuaa o Waiehenui, ma Lahaina Mokupuni o Maui Ehomaka ana, ma ke kihi Hema Komohana, a e holo ana.

Akau 60½° Hikina. 19.07 Kaulahao e pili ana me Kalepaihala.
Akau 36° Komohana 2.70 " " " "Kuia."
Hema 47¼° Komohana 3.86 " " " "Puako"
Hema 37½° Komohana 0.91 " " " Kamanoha.
Hema 58¼° Komohana 14.21 " " " Kamanoha & Pahia.
Hema 32° Hikina 0.71 " " " D. Malo. a hiki aku i kahi i hoomaka ai. Ka Ili Elua Eha, Elua Kuda & Ekolu Koda.



2 K - 1 Iuika.

Helu 6787. Hanauuua.

Ua koi mai ua no kona mau wahi ma Waineenee a Moanui ma Lahaina, Mokupuni o Maui. no ka mea ua loaa ia ia keia mau wahi no Kalaipaihala a Wahinepio, i ka wa o Kuapilo. a ua noho keakea ole ia a hiki i keia manawa

Oia ka makou e hoike nei no Hanauuua, he kuleana koi kona malalo o ke aupo Alodio. Ina e ukue mai oia i ko ke Aupuni hapaha; alaila, ua kupono ia ia ka palapala Sila Alodio.

Pono nae ia ia ke ukue no ka hookolokolo a me ka hoohololo ana i ka olelo. Penei.

W. L. Lee — No ka nana a me ke paa ana i ka olelo ma ka Kupapa.
G. M. Robertson — No ke kope ana i ka olelo kona Aoao
No ka palapala kii
No ka hana ana i ka la 2 June 1849.
J. H. ~~Smith~~ — No ke kope ana i na olelo a na hoike 1/2 Aoao
J. Kekaulahao — No ke anp ana i ka la Kaa ke ana ana $3.00
No ke kope ana,
No ka hoohoio ana i ka olelo October 1. 1852.

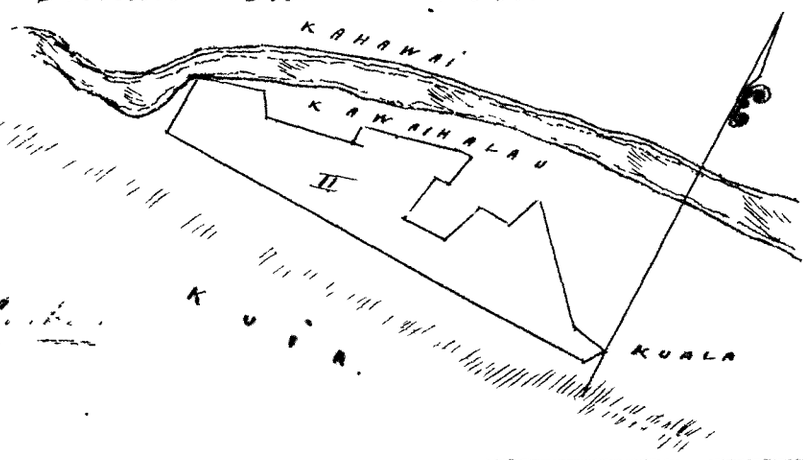
Ua na palena Ana a e W. P. Alexander. Paaiia $ 4.00

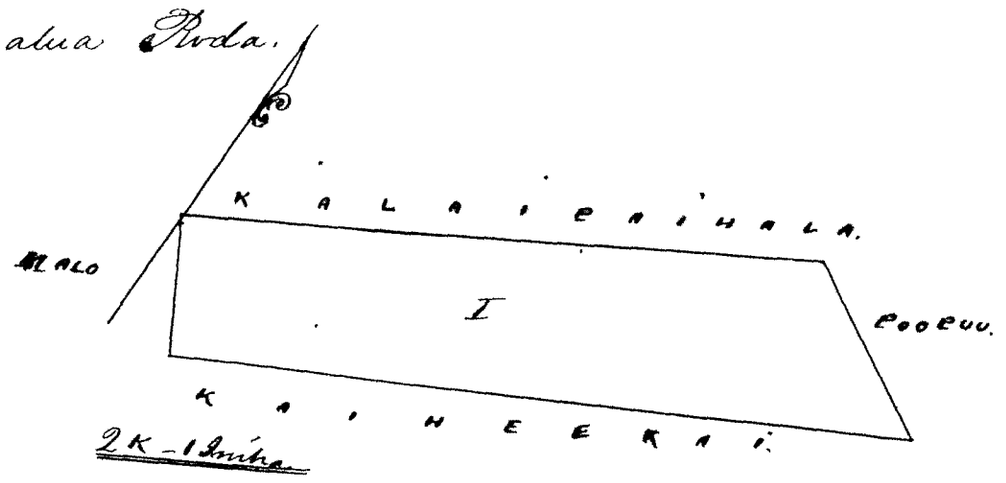
Apana 1 He mau ana kuleana kona ma na Aupuaa o Waineenee a me Moanui ma Lahaina Mokupuni o Maui; Ua ma Waineenee.

Choomaka ana ma ke kihi Akau Kumokana ma kekahi laau tamarind a e hoio ana Hema 29½° Hikina. 1.50 Kaulahao e pili ana me Malo
Akau. 61½° Hikina 8.17 " " " Kaiheekai.
Akau 61½° Kumokana 2.22 " " " Poopuu
Hema 58 3/4 Kumokana 7.09 " " " Kalaipaihala. a hiki aku i kahi i hoomaka ai. Ka ili Hookahi Eka, Hookahi Puna a me Elua Poe.

Apana 2 Aia ma Moanui, ma ke Awawa o Kanaha
Choomaka ana ma ma ke kihi Hikina a e hoio ana.
Hema 42° Kumokana 0.33 Kaulahao e pili ana me Kuala
Akau 88 3/4° Kumokana 5.23 " " " Kuia
Akau. 6° Hikina 0.61 " " " Kahawai o Kanaha
Akau 73° Hikina 0.78 " " " " " "
Hema 26° Hikina 0.27 " " " Kawaihalau
Akau. 78 3/4° Hikina 0.96 " " " "
Akau 12 3/4 Hikina 0.22 " " " "
Akau 75 3/4° Hikina 1.14 " " " "
Hema 84½° Hikina 0.21 " " " "
Hema 10° Kumokana 0.39 " " " "
Hema 83¼ Kumokana 0.17 " " " "
Hema 9½° Kumokana 0.57 " " " "
Hikina 0.51 " " " "
Akau 20° Hikina 0.52 " " " "
Hikina 0.37 " " " "
Akau. 26½ Hikina 0.45 " " " "
Hema 42 3/4° Hikina. 1.31 " " " "
Hema 76 3/4 Hikina. 0.45 " a hiki aku i kahi i hoomaka ai.

Ka ili Hookahi Puna & Kanakolukumamalua Puna.





2K-13min.

Helu 6785 Kaluahinenui.

Ua mau oia no kona wahi ma Waineenui ma Lahaina ma ka Mokupuni o Maui, no ka mea ua loaa ia ia keia ~~mahi~~ no Kaleipaihala mai i ka wa o Kuapili, a ua noho keakea ole ia a hiki i keia manawa,

Oia ka makou e hoike nei no Kaluahinenui, he kuleana hoi kona malalo o ke ano Aloaio. Ina e uku mai oia i ko ke Aupuni hapaha; Alaila, ua kupono ia ia ka palapala Sila Aloaio.

Pono mai ia ia ke uku no ka hookolokolo a me ka hoohololo ana i ka olelo Penei.

W. L. Lee — No ka nunu a me ke pau ana i ka olelo ma ka Nupepa.
No ke kope ana i ka olelo kona, Aoao
No ka palapala kii,
G. M. Robertson — No ka haawi ana i ka la 2 Junc 1849.
No ke kope ana i na olelo a mai hoike 1/2 Aoao
J. H. Smith — No ke ana ana i ka la Ua kaa ke ana ana $2.00.
J. Kekauluhao — No ke kope ana
No ka hookolo ana i ka olelo Octoba 1 1852

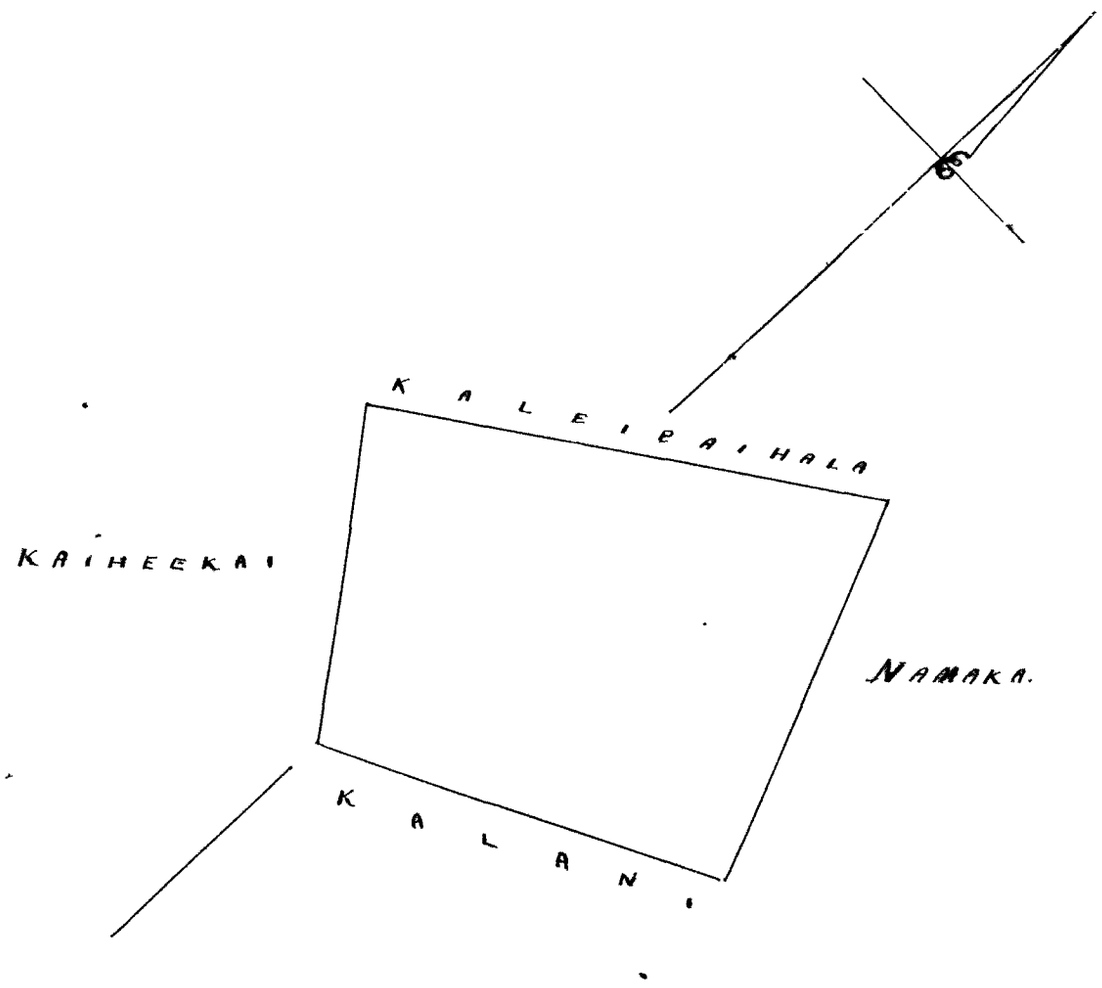
Eee na palena. Anaa e W. P. Alexander.

Pau loa $ 4. 00

Aia kona Kuleana ma ke Ahupuaa o Waineenui ma Lahaina ma ka Mokupuni o Maui. Ua Choomaka ana ma ke kihi Hema Komohana a e holo ana.

Akau 62½° Hikina 4.61 Kaulahao e pili ana me Kalani.
Akau 22½ Komohana 4.49 " " " Namaka.
Hema 53¾ Komohana 5.51 " " " Kaleipaihala.
Hema 37½° Hikina. 3.70 " " " Kaiheekai.

a hiki aku i kahi i komaka ai. Ka Ili Elua Eka ʔ Umikumamalua Roda.



2 K. = 1 Iuiha.

6.

Helu 6796. Kuu.

Ua hoi mai oia no kona wahi ma Polanui ma Lahaina ma ka Mokupuni o Maui. no ka mea ua loaa ia ia kela wahi no Kalakai mai i ka wa o Kapiili, a ua noho kiekie ole ia a hiki i kela manawa.

Oia ka makou e hoopo nei no Kuu, he kuleana hoi kona malalo o ke ano Apoo Ina e uku mai oia i ko ke Aupuni kapaha; Alaila, ua kupono ia ia ka palapala Sila Apoo.

Pono mai ia ia ke uku no ka hoohololoolo a me ka hoohoio ana i ka olelo. Penei. $ Kan.

No ka nui a me ke poi ana i ka olelo ma ka Nupepa.
No ke kope ana i ka olelo kuina
No ka palapala kiu,
No ka hana ana i ka la. 2 June 1849.
No ke kope ana i na olelo ana hoike 1/4. Aoao.
No ke ana ana i ka la. Ua kaa ke ana ana $2.00
No ke kope ana,
No ka hoiholo ana i ka olelo October 1. 1852.

N. S. Lee
G. M. Robertson
J. K. Piikoi
J. Kekaulahao

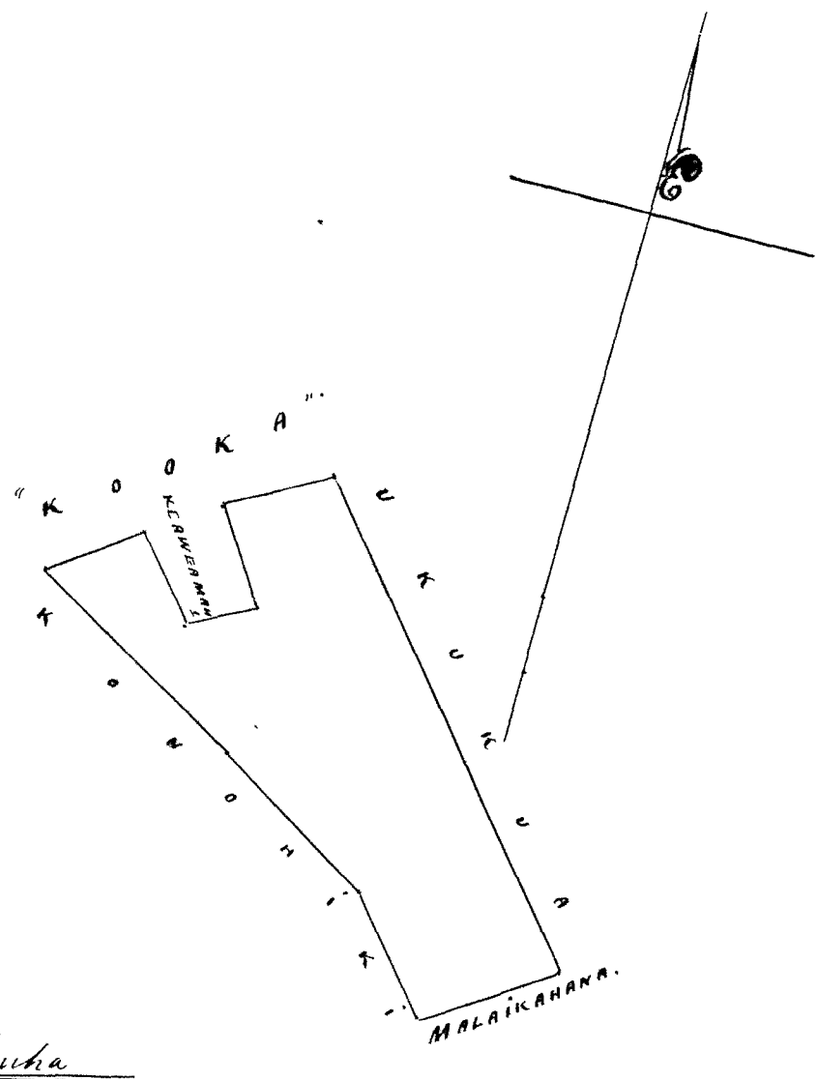
Elua na palena Kuaia e W. P. Alexander.

Pau loa 4. 00

Aia kona Kuleana ma ke Aupuaa o Polanui ma Lahaina ma ka Mokupuni o Maui Ekumaka ana ma ke kihi Akau a e holo ana

Kona	39 3/4°	Hikina	5.88	Kaulahao e pili ana me Uka kua,		
Kuua	32	Kumohana	1.60	"	"	" Malaikahana
Akau	40 1/4°	Kumohana	1.58	"	"	" Kumhiki.
Akau	61	Kumohana	2.03	"	"	" "
Akau	59 3/4°	Kumohana	2.81	"	"	" "
Akau	52 1/2°	Hikina	1.11	"	"	" "Kooka."
Kona	41°	Hikina	1.10	"	"	" Keaweamahi
Akau	64°	Hikina	0.80	"	"	" "
Akau	33 1/2	Kumohana	1.26	"	"	" "
Akau	62°	Hikina	1.24	"	"	" "Kooka" a hiki

hoi aku i kahi i hoomaka ai; Ka Ili Hookahi Eka & luokahi Kuda.



J. Kaulahao. / Iuiha

0 0 0 6

Helu 6860 Nunea.

Ua hoi mai oia no. kona wahi ma Polanui ma Lahaina ma ka Mokupuni o Maui. no ka mea ua loaa ia ia kela wahi no Keha mai i ka Makahiki 1844. a ua loaa hoi ia Keha no Makaulia mai. a ua noho keakea ole ia a hiki i keia manawa.

Oia ka makou e hoike nei no Nunea, he kuleana hoi kona malalo o ke ano Aodio Ina e ike mai oia i ko ke Aupuni hapaha; Alaila, ua kupono ia ia ka palapala Sila. Aodio

Pono nae ia ia ke ike no ka hoholokolo a me ka hoohole ana i ka olelo Penei,

$ Ken.

W. L. Lee — No ka nui a me ke poai ana i ka olelo ma ka Anepepa.
No ke kope ana i ka olelo hoiva.
No ka palapala kii.
G. M. Robertson — No ka hana ana i ka la 2 June 1849.
J. H. Smith — No ke kope ana i ka olelo a na hoike 1/4 Aoao
J. Kekauluhao — No ke ana ana i ka la — Ua kaa ke ana ana $2.00
No ke kope ana.
No ka hoholo ana i ka olelo Octoba 1 1852.

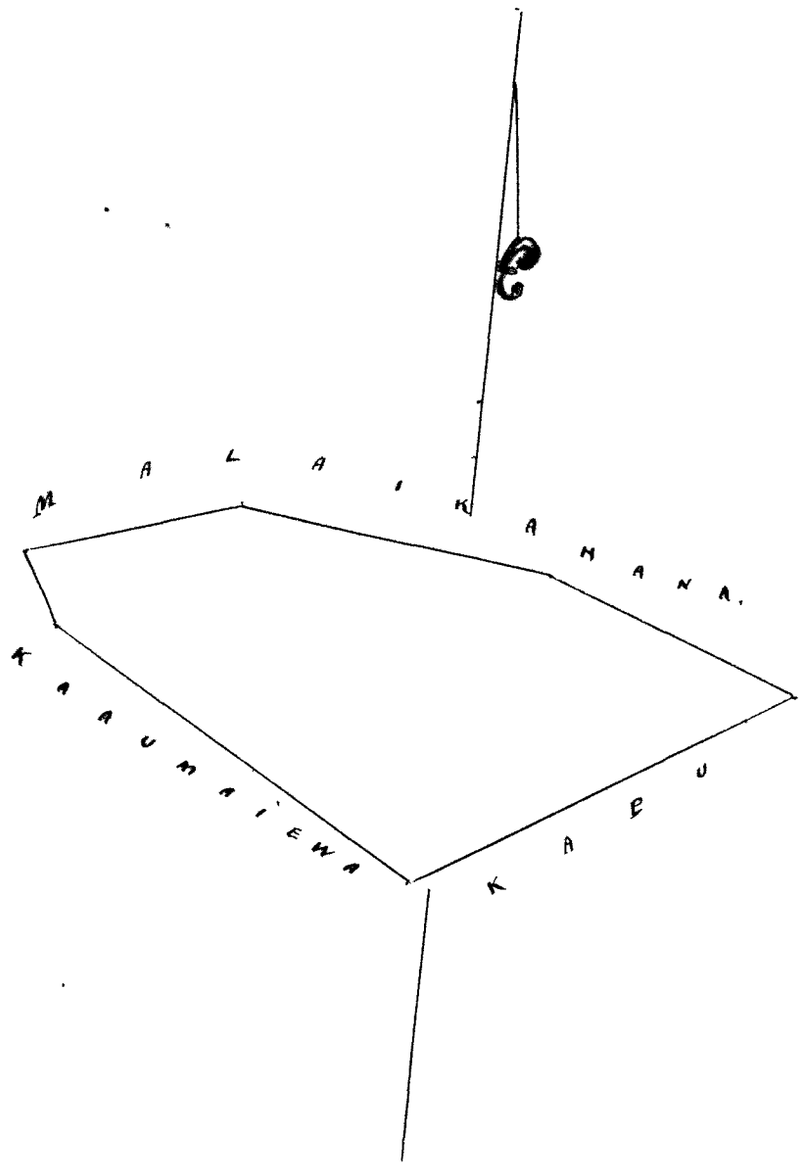
Oia na palena , Awaia e W. P. Alexander.

Pau loa. 4. 00

Ua make o Nunea, a o Kahoakaka, kona Makuakane kona hoolina.

Oia kona Kuleana, ma ke Aupuaa o Polanui ma Lahaina ma ka Mokupuni o Maui
Choomaka ana ma ke kihi Hikina, a e holo ana

Hema 57½° Komohana 4. 38 Kaulahao e pili ana me Kapu.
Akau 59½° Komohana 4. 75 " " " Kaaumaiewa.
Akau. 26¼° Komohana 0. 80 " " " Malaikahana.
Akau 72°¼ Hikina 2.42. " " " "
Hema 80° Hikina 3. 21 " " " "
Hema 69°½ Hikina 2 86 " " " " i kahi i hoomaka ai. Ka Ili Hoohalu Eka ½ Ekolu Puka.



2 Kaulahao = 1 Iwika.

8

Helu 6855. Keha.

Ua hoi mai oia no kona mau wahi ma Polanui ma Lahaina ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kela mau wahi i ka Makahiki 1842. no Makaulia mai a ua noho keakea ole ia a hiki i keia manawa.

Oia ka makou e hoohe nei no Keha, he kuleana kuu kona malalo o ke ano Alodio. Ina e aku mai oia i ko ke Aupuni hapaha; Alaila ua kupono ia ia ka palapala kila Alodio.

Pono nae ia ia ke aku no ka hookolokolo a me ka hoohola ana i ka olelo. Penei

$ Ken

No ka nui a me ke poai ana i ka olelo ma ka Aupepa.
No ke kope ana i ka olelo kuia.
No ka palapala kii.
No ka hana ana i ka la 2 June 1849
No ke kope ana i na olelo a na hoike. 1/2 hoar
No ke ana ana i ka la — Ua kaa ke ana ana $3.00.
No ke kope ana,
No ka hoohola ana i ka olelo Octota 1 1852.

W. L. Lee

J. Kekaulahao

S. M. Robertson

D. H. Smith

Eia na palena. Anaia e W. P. Alexander.

Pau loa) 3. 00

Ua make o Keha, a o Kahaia kana wahine ka hoolina.

(Eia kona kuleana ma ke Ahupuaa o Polanui ma Lahaina ma ka (Mokupuni o (Maui. Elua mau (Apana).

(Apana 1. Choonaka ana ma ke kihi Komohana a e holo ana).

Hema	25°	Hikina	0 24	Kaulahao.	e pili ana me	Koalakai.
(Akau.	75°	Hikina	1 36	"	"	" Kaenokane.
Akau	43°	Hikina	0 93	"	"	"
(Akau	18½°	Komohana	0.68	"	"	" kekahi Poalima.
Akau	65½°	Hikina	0.37	"	"	" "
Hema	26°	Hikina	0.60	"	"	" "
Akau	53½°	Hikina	0.66	"	"	" Kaenokane.
Akau	37°	Komohana	1.04	"	"	" Malaikahana.
Hema	88 1/4°	Komohana	1.22	"	"	" Wainee.
Hema	4½°	Hikina	1.14	"	"	" Kaiakekua.
Hema	61¼°	Komohana	1.15	"	"	"
Hema	18¼°	Hikina	0.57	"	"	" Komohiki.
Hem	74	Komohana	0.40	"	"	" a hiki

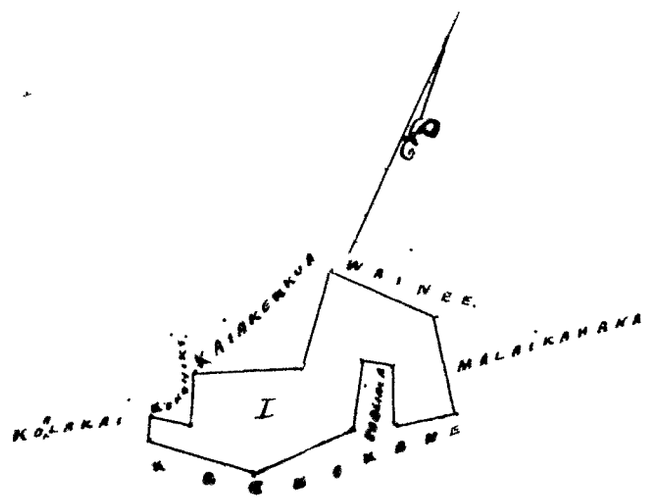
i kahi i hoomaka ai, Ka ili Hookahi Ruda 1/2 Umikumamakolu mau Koda.

Apana 2. Choomaka ana ma ke kihi Hema Hikina a e holo ana.

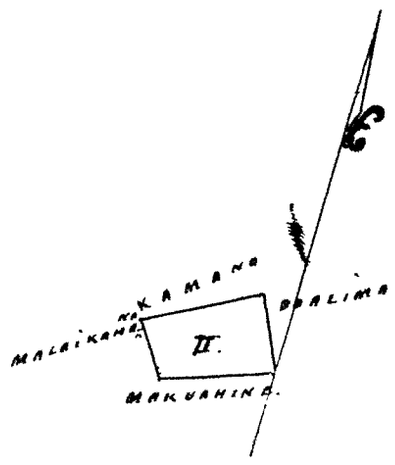
Akau	27½°	Komohana	0.85	Kaulahao.	e pili ana me	kekahi Poalima.
Hema	58°	Komohana	1.36	"	"	" Kaenokane.
Hema	39°	Hikina	0.66	"	"	" Malaikahana 1/2 Makuahine
Akau	66½°	Hikina	1.25	"	"	" Makuahine, a hiki

aku i kahi i hoomaka ai. Ka ili Umikumamalima ma Koda.

R. P.
1. 3
1. 5
1. 28



1 Inoha



2 K. = 1 Inoha

0 0 0 8

Helu 6795 Ukukua 1

9

Ua koi mai ova no kona mau waiu ma Polanui ma Lahaina ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kela mau wahi e ka Makahiki 1840 a ua noho keakea olelo a hiki i keia manawa.

Oia ka makou e hoiho nei no Ukukua, he kuleana kou kona malalo o ke ano (Alodio) Issa e ukiu mai ova i ko ke Aupuni kapaha; Alaila, ua kupono ia ia ka palapala Sila Hoo Pono mae ia ia ke uku no ka hoiholoholo a me ka hoiholo ana i ka olelo Penei:

W. L. Lee
G. W. Robertson
J. H. Smith
J. Kekaulahao

No ka nunu a me ke pau ana i ka olelo ma ka Aupepa.
No ke kope ana i ka olelo kona
No ka palapala kii,
No ka kama ana i ka la 2 o June 1849
No ke kope ana i na olelo a na hiki 1/4 Aoao
No ke ana ana i ka la Ua kaa ke ana ana $4.00
No ke kope ana.
No ka hoiholo ana i ka olelo Octoba 1 1852

Eia na palena Anaia e W. P. Alexander

Pau loa 5. 00

Okoa kuleana aia ma ke Ahupuaa o Polanui maloko o ke kulanakauhale o Lahaina Mokupuni o Maui,

Apana 1 Choomaka ana ma ke kihi Akau Komohana a e holo ana

Hema	39½°	Hikina	5 88	Kaulahao e pili ana me ke	Kui;	
Akau	53¼°	Hikina	2.91	"	"	Malaikahana.
Hema	85°	Hikina	5 23	"	"	"
Akau	30°	Komohana	7 16	"	"	Koalakau a hiki i Pohakuloa.
Hema	69½°	Komohana	8 30	"		"Koka" a hiki i

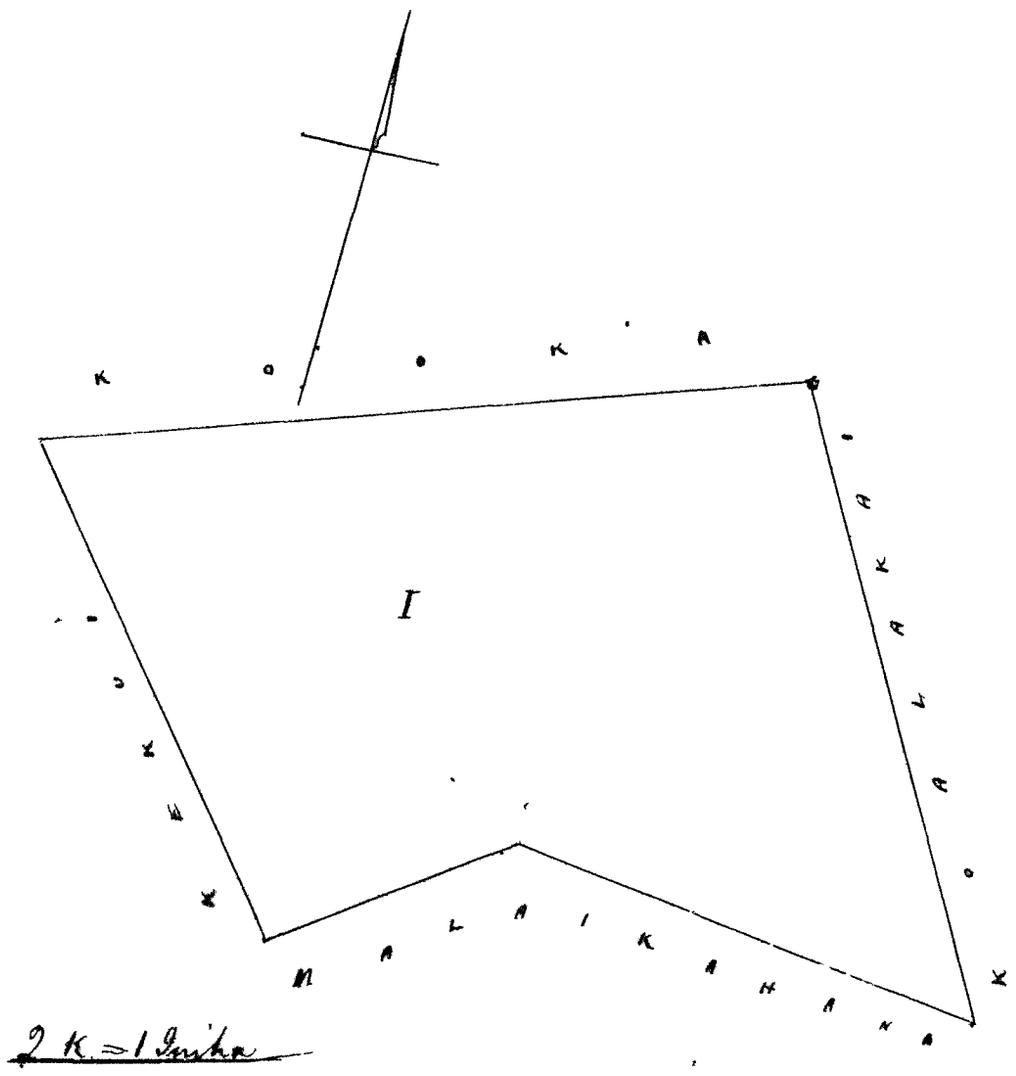
kahi i hoomaka ai Ka ili Oka Oka, Kokahi. Pinda 5 Umikumamaiwa Poda. 19

Apana 2. Aia kona kuleana ma ke Ahupuaa o Polanui, ma Lahaina i Maui.
Choomaka ana ma ke kihi Hema Hikina a e holo ana

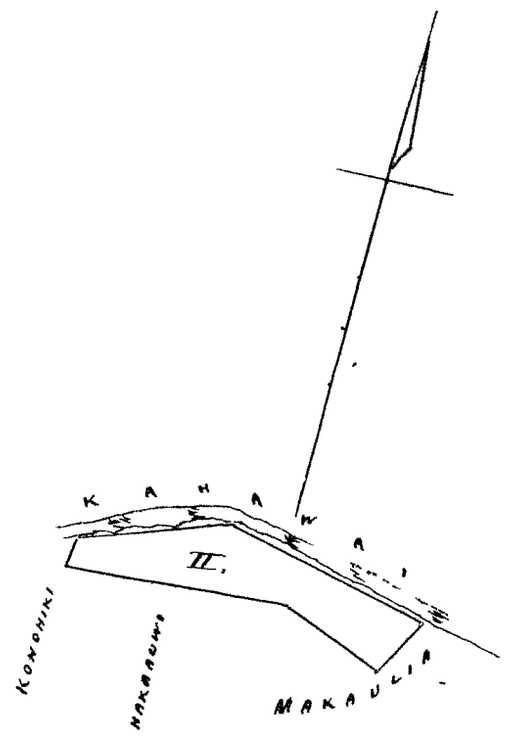
E R P
L 1.19
34
(4.2.13

Akau	26 3/4°	Hikina	0 71	Kaulahao	e pili ana me ko	Makaulia
Akau	78 ½°	Komohana	2.34	"	"	Kahawai
Hema	68 3/4°	Komohana	1.63	"	"	
Hema	11°	Komohana	038	"	"	Konohiki
Akau	84½°	Hikina	2.44	"	"	" Dc
Hema	72	Hikina	1 23	"	"	Makaulia a hiki

i kahi i hoomaka ai, Ka ili Hekanakolukumamaha Poda 34



2 K = 1 Inch



2 K = 1 Inch

0 0 0 9

10

Helu 6926 Makaamo.

Ua hiki mai ola no kona mau waiwai ma Puaanui ma Lahaina ma ka Mokupuni o Maui, no ka mea ua loaa ia ia keia mau wahi no Kapeleamoku mai i ka wa Kuapiki. a ua noho keakea oleia a hiki i keia manawa).

Oia ka makou e hoike nei no Makaamo, he kuleana hoi kona malalo o ke ano Alodio Aina e aku mai ola i ko ke Aupuni hapaha; Alaila; ua kupono ia ia ka palapala Kila Alodio.

Pono mae ia ia ke aku no ka hookolokolo a me ka hoohuli ana i ka olelo. Penei. Kem.

W. L. Lee
G. M. Robertson
S. K. Smith
S. Kekaulahao

No ka nui a me ke poai ana i ka olelo ma ka Hupepa
No ke kope ana i ka olelo koina.
No ka palapala hii;
No ka hana ana i ka la 4 o June 1849.
No ke kope ana i na olelo a na hoike 1/4 awao.
No ke ana ana i ka la Ua kaa ke ana ana $3.00
No ke kope ana.
No ka hoohoi ana i ka olelo October 1 1852

Eia na palena Ainaia e W. P. Alexander.

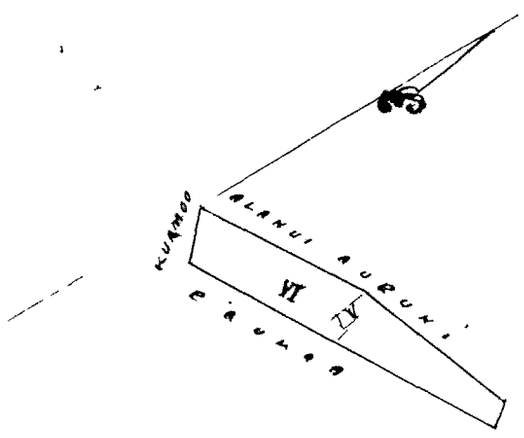
3. 00

Aia kona aina kuleana ma ke Ahupuaa o Puaanui ma Lahaina. ma ka Mokupuni o Maui.

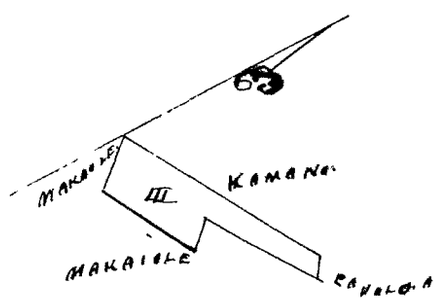
Apana 1 Ekomaka ana ma ke kihi Akau Komohana a e holo ana. Akau. 64¾° Hikina 0.82 Kaulahao e pili ana me Kolokea. Hema 21½° Hikina 1.88 Kaulahao e pili ana me Peahi. Hema 82½ Komohana. 0.62 Kaulahao e pili ana me Paukoa. Akau 9° Komohana. 0.19 Kaulahao e pili ana me ka Poalima. Hema. 86½° Komohana 0.37 Kaulahao e pili ana me ka Poalima. Akau 18¾° Komohana. 1.37 Kaulahao e pili ana me ka Poalima. i kahi e komaka ai.
Ka ili Puakalualumamaloo mau Koda.

Apana 2 Ewaho ana, hookahi. paha Koda makai iho o ka Apana 1.
Ekomaka ana ma ke kihi Akau Hikina a e holo ana. Hema 30¾° Hikina. 0.63. Kaulahao. e pili ana me kekahi Poalima. Hema 86¼° Komohana. 0.37. Kaulahao. e pili ana me kekahi Poalima. Akau. 56° Komohana 0.39 Kaulahao e pili ana me Kalaa. Akau 37° Hikina 0.50 Kaulahao. e pili ana me Kawalohea. i kahi i komaka ai. 13
Ka ili Ekolu mau Koda. 3
19
Apana 3. Ekomaka ana ma ke kihi Hema Komohana a e holo ana Akau 41½° 33
Komohana 0.64 Kaulahao e pili ana me Paukoa. Akau 58¾ Hikina 2.42 Kaulahao. e pili ana 1.28
me Kuamoo. Hema 58½° Hikina 0.28 Kaulahao e pili ana me Paukoa. Hema 55 Komo. 1.34 Kaulahao. e pili ana me Kalaa. Hema 37¼° Hikina 0.36 Kaulahao. e pili ana me Kalaa. Hema 61½° Komohana 1.16 Kaulahao. e pili ana me Kawalohea i kahi i komaka ai. Ka ili Kuakumamaiwa. mau Koda.

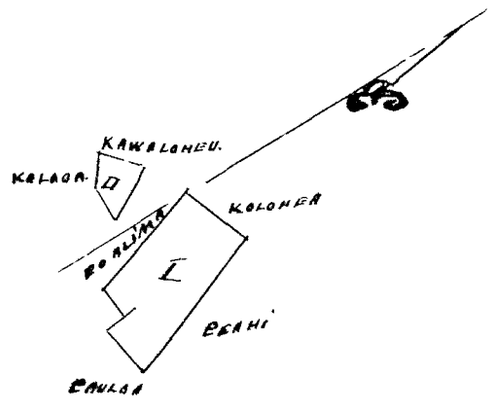
Apana 4 Ekomaka ana ma ke kihi Hema Komohana. a e holo ana. Akau 36½ Ko. 0.37 Kaulahao. e pili ana me Kuamoo Akau 58½° Hikina 2.00 Kaulahao e pili ana me Alanui Aupuni. he Alanui hou Akau. 66½° Hikina e pili ana me Alanui Aupuni he Alanui hou. Hema 30¾ Hikina 0.36 Kaulahao e pili ana me Alanui Aupuni he Alanui hou. Hema 58° Komohana 3.79 Kaulahao. e pili ana me Paukoa. a hiki i kahi i komaka ai. Ka ili Kanakolukumamakolu mau Koda.



2 K. = 1 Inika



2 K. = 1 Inika



2 K. = 1 Inika.

0 0 1 0

Helu 4878. 3x Poopuu.

Ua hoi mai oia no kona mau wahi ma Wainee ma Lahaina ma ka Mokupuni o Maui. no ka mea ua loaa i keia mau wahi no Alala mai mamua aku o ka Makahiki 1836. a ua noho keakea ole ia a hiki i keia manawa.

Oia ka makou e hoike nei no Poopuu, he kuleana loa kona malalo o ke ano Aloha. Ina e aku mau oia i ko ke Aupuni kapaha, Akaka, ua kupono ia ia ka palapala. Sila Aloha. Pono nae ia ia ke aku no ka hookolokolo ame ka hoholo ana i ka olelo Penei. Ken.

No ka nui a me ke poai ana i ka olelo ma ka hapapa.
No ke kope ana i ka olelo hoina.
No ka palapala kii,
No ka hana ana i ka la 4 June 1849.
No ke kope ana i na olelo a na hoike 5/8 Ava.
No ke ana ana i ka la Ua kaa keana ana i 83 or.
No ke kope ana
No ka hoholo ana i ka olelo. October 1. 1852.

W. L. Lee
Gm Robertson
J. H. Smith
J. Kekaulahao

Eia na palena Anaia e W. P. Alexander.

Pau loa. 4. 00.

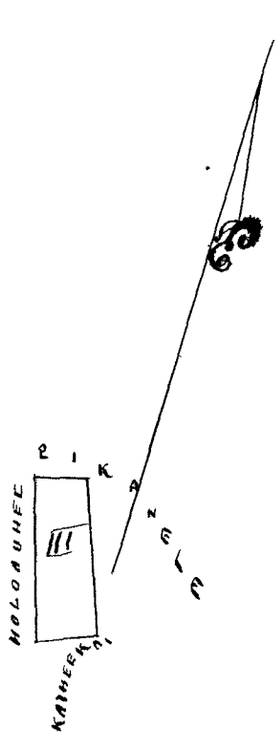
Aia kona kuleana ma ke Ahupuaa o Wainee, ma Lahaina ma ka Mokupuni o Maui. Elelu mau Apana

Apana 1. He palahe keia. Ehoomaka ana ma ke kihi Hema a Hikina, a hele aku Komohana 2.73 Kaulahao a pili ana me ko Naai. Hema 58 3/4° Kohoolana, Akau 35 Komohana 2.73 Kaulahao a pili ana me ko Naai. Hema 58 3/4° Kohoolana, Akau 35 Komohana 3.11 Kaulahao, a pili ana me Kamohomoho. Hema 53 1/2° Hikina 2.48 Kaulahao, a pili ana me Hanamuna. Akau 60 1/2° Hikina 2.94 Kaulahao, a pili ana me Koalakai a hiki i kahi i hoomaka ai. Ka ili 2 Ruda & Umikumamawalu Roda.

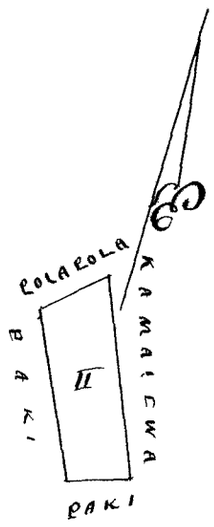
2.18
24
17
3.19

Apana 2. Ehoomaka ana ana ke kihi Akau Hikina a hele aku. Hema 43° Komohana a pili ana me Polapola. Hema 24° Hikina 1.93 Kaulahao a pili ana me Paki. Akau. 69 1/2° Hikina 0.70 ~~Kaulahao~~ Kaulahao a pili ana me Paki. Akau 28 1/2° Komohana 2.29. Kaulahao a pili ana me Kamaiewa. a hiki aku i kahi i hoomaka ai. Ka ili Iwakaluakumamaha Roda.

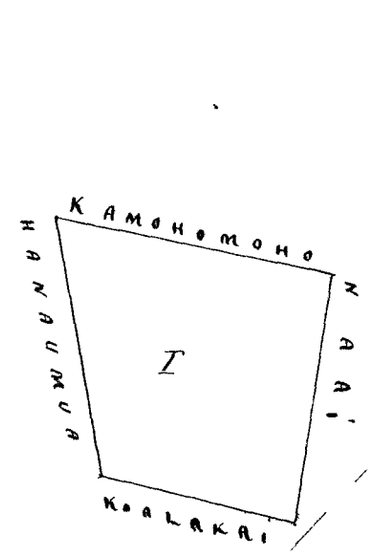
Apana 3. He loi malo. Ehoomaka ana ma ke kihi Akau. Komohana. a e hele ana. Hema 6° Komohana. 0.67 Kaulahao a pili ana me Kaiheekai. Akau 15 3/4° Komohana 1.77 Kaulahao a pili ana me Holoauhee. Akau 74° Hikina 0.55 Kaulahao a pili ana me Pikanele Hema 20° Hikina 1.69 Kaulahao a pili ana me Pikanele. a hiki hou aku i kahi i hoomaka ai. Ka ili Umikumamahiku mau Roda.



2 K = 1 Iniha



2 K = 1 Iniha



2 K = 1 Iniha

0 0 1 1

12.

Helu 6507. Apaa.

Ua hoi mai oia no kona wahi ma Kuoka ma Lahaina ma ka Mokupuni o Maui no ka mea waiwai ia ia kela wahi no Koapiki mai i ka Makahiki 1837. a ua noho keakea oleia a hiki i keia manawa.

Oia ka makou e hoohe nei no Apaa, he kuleana hoi kona malalo o ke ano Aloha. Ina e uku mai oia i ko ke Aupuni hapaha; alaila, ua kupono ia ia ka palapala Lilia Aloha.

Pono nae ia ia ke uku no ka hoohololo a me ka hooholo ana i ka olelo Penei.

	No ka nui a me ke poai ana i ka olelo ma ka Mupepa. $ Kew.
W. L. Lee	No ke kope ana i ka olelo kona
G. M. Robertson	No ka palapala kii.
	No ka hana ana i ka la 14 June 1849.
J. H. Smith	No ke kope ana i na olelo a na hoike 3/4 Aoao.
J. Kekaulahao	No ke ana ana i ka la Ua kaa ke ana ana $ 2.00.
	No ke kope ana
	No ka hoohoi ana i ka olelo Octoba. 1. 1852,

Eia na palena Apana e W. P. Alexander.

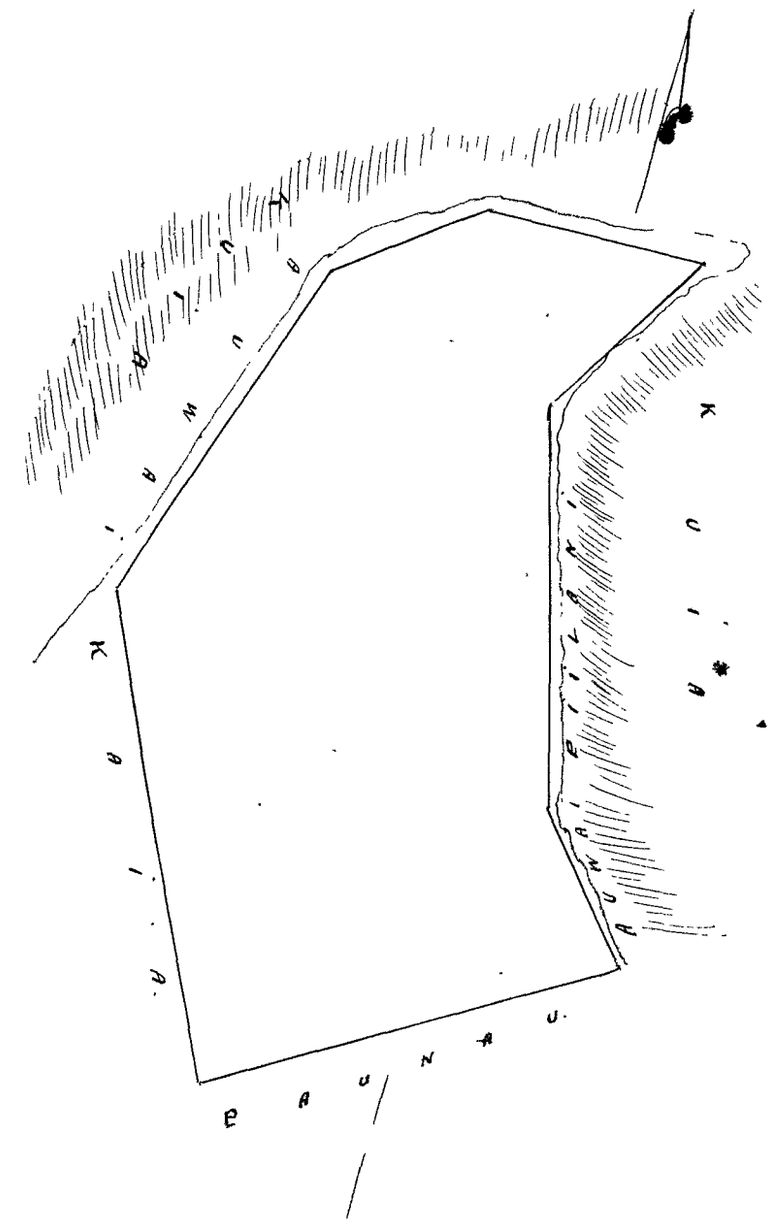
Pau loa 4. 00.

He palapala hoakaka i ke ana ana i kekahi Apa kuleana, a Kekua, ooa ka waihee kane make a Apaa mua ka Helu 6507. e waiho ana ma ke Aupuni, o Kuoka ma Lahaina Mokupuni o Maui.

E hoomaka ana ma ke kihi Komohana o keia Apana, kahi i pili ai oia me Kuia, a ma ka aina o Kaua, a e holo ana.

Hema	23 1/2°	Hikina	5.35	Kaulahao, e pili ana me Kuia,
Akau	63 1/4°	Hikina	5.05	" " Paunau.
Akau	39°	Komohana	1.92	" ma kapa ka auwai Pulani i Kuia.
Akau	15 3/4°	Komohana	4.31	" " " "
Akau	30 1/2°	Hikina	2.27	" " " "
Hema	85 3/4°	Komohana	2.24.	" " " "
Hema	53 1/2°	Komohana	1.78.	" " " "
Hema	19 1/4°	Komoha	4.14	" " " "

a hiki i kahi i hoomaka ai, Aa ili Oholu Eha, Elua Ruda & Iwakaluakumamakahi Roda.



2 K. = 1 Iniha.

Helu 5832. Kaaumaiewa.

Ua koi mai oia no kona wahi ma Kamani ma Lahaina ma ka Mokupuni o Maui. no ka mea ua loaa ia ia kuia ~~mahi~~ no Kaniau mai i ka Makahiki 1836. a ua noho keakea ole ia a hiki i kuia manawa.

Oia ka makou e hoiho nei no Kaaumaiewa, he kuleana koi kona malalo o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; Alaila, ua kupono ia ia ka palapala Lila Alodio.

Pono nae ia ia ke uku no ka hoholoholo a me ka hoholo ana i ka olelo Penei.

$ Ken.

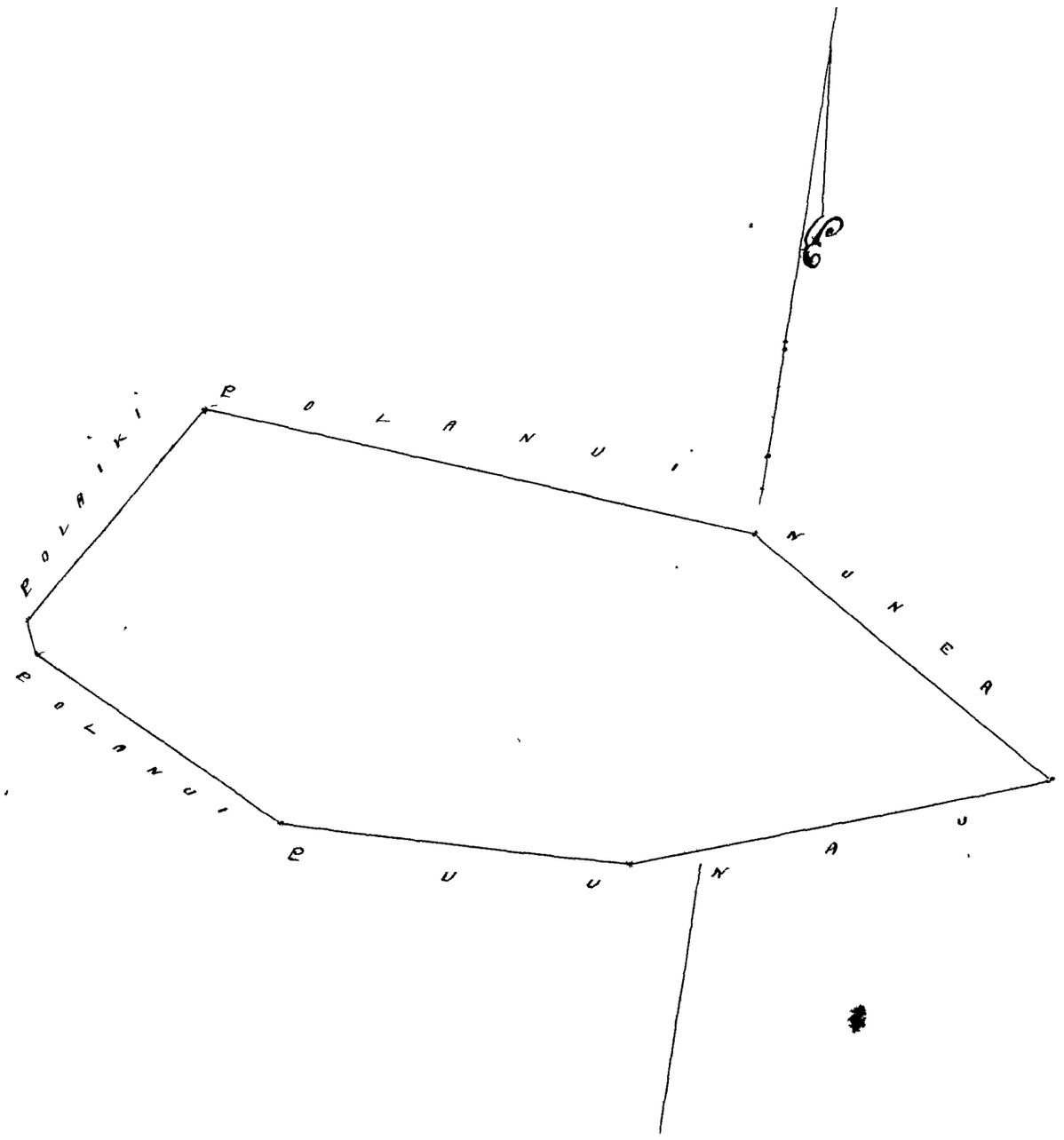
No ka rumi a me ke pai ana i ka olelo ma ka Nupepa.
No ke kope ana i ka olelo kona.
No ka palapala kii,
No ka kana ana i ka la 29 o Mei 1849.
No ke kope ana i na olelo a na hoike 3/8 Aoao.
No ke ana ana i ka la. Ua kaa ke ana ana $3,00
No ke kope ana
No ka hoohoi ana i ka olelo Octoba 1. 1852.

W. L. Lee
G. M. Robertson
J. K. Smith
S. Kekaulahao

Oia na palena Aina e W. P. Alexander. Pau loa 5. 00

Aia kona aina kuleana ma ke Ahupuaa o Kamani. ma Lahaina. Mokupuni o Maui.

Elwomaka ana ma ke kihi Hikina, a e holo ana.
Hema 69° Komohana. 5.38 Kaulahao. e pili ana me Punnau.
Hema 86¾° Komohana 4.41 " " "
Akau 64° Komohana 3.59 " " Polanui.
Akau 26¾° Komohana 0.51 " " "
Akau 31½° Hikina 041 " " Polaiki.
Hema 86½° Hikina 7.03 " " Polanui.
Hema 59½° Hikina 4.75 " " Kuua a hiki i kahu i komaka au. Ka de Eha Eka. Hookahi Pauku 7 Umikumamaiwa Poalima.



2 K. 1 Iuiha

14.

Helu 6549. Hanola. 1

See Page 92.

Ua koi mai oia no kona mau wahi ma Paihi ma Lahaina ma ka Mokupuni o Maui, no ka mea ua loaa ia ia keia mau wahi no Waiki mai i ka wa o Kamehameha I, a ua noho kea kea ole ia a hiki i keia manawa.

Oia ka makou e hoohe nei no Hanola. he kuleana koi kona malalo o ke ano Alodio. Ina e uku mai oia i ko ke Aupuni kapaha; alaila. ua kupono ia ia ka palapala Sila Alodio.

Pono nae ia ia he uku no ka hookoholoholo a me ka hoohole ana i ka olelo Penei.

$. Ken.

W. L. Lee — No ka nunu a me ke pai ana i ka olelo ma ka Nupepa.
G. W. Robertson — No ke kope ana i ka olelo kona.
I. H. Smith — No ka palapala kii,
I. Kekaulahao — No ka hana ana i ka la 31 o Mei 1849.
No ke kope ana i na olelo a na hoike 1/4 Aoao.
No ke ana ana i ka la Ua kaa ke ana ana $.3. vo.
No ke kope ana
No ka hoohole ana i ka olelo Octoba 1 1852.

Eia na palapala Ana ia e W. P. Alexander.

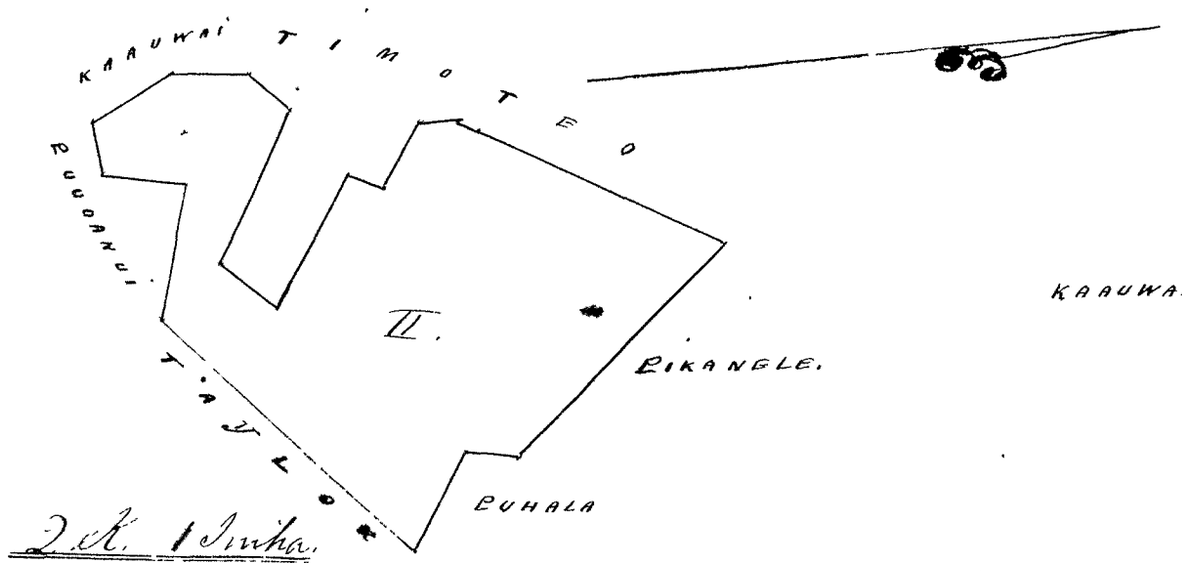
Pau loa 4. vo.

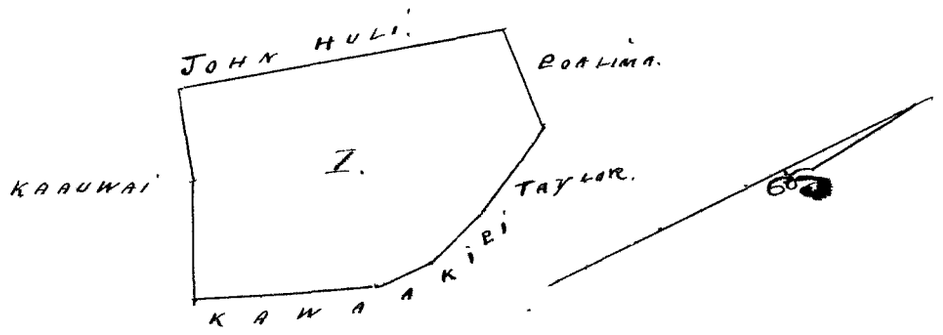
He aina kuleana e waiho ana ma ke Ahupuaa o Paihi ma Lahaina Mokupuni o Maui. Elua mau Apana

Apana 1. Aia ma ka ili o Punawai, Ehoomaka ana ma ke kihi Hema Komohana a e holo ana Akau 133¼° Hikina 3.54 Kaulahao. e pili ana me John Huli. Hema 86½° Hikina 1.14 Kaulahao e pili ana me ka Poalima Hema 30¾° Hikina 1.73 Kaulahao. e pili ana me Rev. I. C. Taylor. Hema 17½° Hikina 0.71 Kaulahao e pili ana me Kawaakipi. Hema 3½° Komohana, 0.68 Kaulahao. e pili ana me Kawaakipi. Hema 18¾° Komohana. 1.96 Kaulahao e pili ana me Kawaakipi. Akau 64½° Komohana. 1.35 Kaulahao. e pili ana me Kaauwai. Akau, 75¼ Komohana 0.90 Kaulahao. e pili ana me Kaauwai, i kahi i hoomaka ai. Ka ili Ekolu Ruda ʻ Elua mau Roda.

Apana 2. Aia ma ka ili o Apuaa. Ehoomaka ana ma ke kihi Hema Komohana, a e holo ana. Akau 81½° Hikina 0.51 Kaulahao e pili ana me Punoanui. Akau. 15½° Hikina 0.84 Kaulahao e pili ana me ke Punoanui. Hema 74¾° Hikina. 1.45 Kaulahao. e pili ana me ke Punoanui. Akau. 47½° Hikina 3.68 Kaulahao. e pili ana me Rev. I. C. Taylor. Akau. 59° Komohana 1.19 Kaulahao. e pili ana he poalima o na Puhala. Akau. 12¾° Hikina. 0.54 Kaulahao. e pili ana he poalima o na Puhala. Akau. 41 Komohana 3.20 Kaulahao e pili ana me Pikanele. Hem 29¼° Komohana 3.14 Kaulahao e pili ana me Timoteo. Hema 6° Komohana 0.42 Kaulahao. e pili ana me Timoteo. Hema 54¼° Hikina 0.80 Kaulahao. e pili ana me Punoanui. Hema 26° Komohana. 0.33 Kaulahao. e pili ana me Punoanui. Hema 55° Hikina 1.63 Kaulahao. e pili ana me Punoanui. Hema 40½ Komohana 0.77 Kaulahao e pili ana me Punoanui. Akau 60° Komohana. 1.79 Kaulahao e pili ana me Punoanui. Hema 48° Komohana. 0.59 Kaulahao. e pili ana me Timoteo. Hema 5° Komohana 0.82 Kaulahao e pili ana me Kaauwai. Hema 19° Hikina 1.02 Kaulahao. e pili ana me Kaauwai, a hiki hou i kahi i hoomaka ai. Ka ili Hookahi. Oka. Elua Ruda ʻ Elua Roda.

3.9
1.29
2.18





0 0 1 4

Helu 6858 Napapaa.

Ua hoi mai oia no kona mau waiwai ma Polaiki me Puumau ma Lahaina ma ka Mokupuni no ka mea ua loaa oia ia Kela mau waiwai no Ulumehehau mai i ka Makahiki 1837, a ua noho keakea ole ia a hiki i Kela manawa.

Oia ka makou e hooko nei no Napapaa, he kuleana hoi kona malalo o ke Aupuni Alodio, Ina e uku mai oia i ko ke Aupuni hapaha; Alaila, na Kupono ia ia ka palapala Kuia Alodio

Pono mae ia ia ke uku no ka hookolokolo a me ka hoolilona i ka olelo Penei.

$ Ken

W. L. Lee.
G. W. Robertson
J. K. Piiki
J. Kekaulahao

No ka mua a me ke pau ana i ka olelo ma ka Mupepa
No ke kope ana i ka olelo hoina.
No ka palapala hii
No ka hana ana i ka la 4 o June 1849.
No ke kope ana i na olelo a na hoike 1/2 Awar
No ke ana ana i ka la Ua kaa ke ana ana $3. 00
No ke kope ana
No ka hoohalo ana i ka olelo October 1 1852

Oia na palena i ana e W P Alexander.

Pau loa 4. 00

Aia kona Kuleana ana ma na Ahupuaa o Polaiki a me Puumau ma Lahaina Mokupuni o Maui. Eha mau Apana.

Apana 1 Ma Polaiki kuia. Hoomaka ana ma ke kihi Komohana, a e holo ana, Hema 61¼° Hikina 116 Kaulahao e pili ana me ka Poalima. Akau 5° Hikina 116 Kaulahao e pili ana me Polanui, Akau 25° Komohana 049 Kaulahao e pili ana me Polanui. Akau 83° Komohana 105 Kaulahao e pili ana me Wainee. Hema 42¼° Komohana 100 Kaulahao e pili ana me Kaeo. i kahi i hoomaka ai. Ka ili Iwakaluakumamaha mau Poda

24

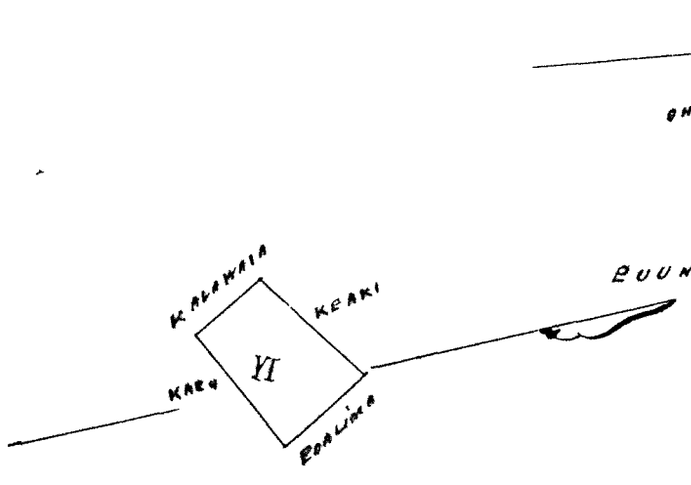
Apana 2. Ma Polaiki no loi kuia. Hoomaka ana ma ke kihi Hema Hikina a e holo ana, Akau 22¾ Komohana 033 Kaulahao e pili ana me kekahi Poalima. Hema 88¼° Komohana, 3.19 Kaulahao e pili ana me ka Kalawaia. Hema 10° Komohana 023 Kaulahao e pili ana me ka Poalima. Hema 62¼° Hikina 122 Kaulahao e pili ana me ka Poalima Akau 57½° Hikina 072 Kaulahao. e pili ana me Keaki (J. White) Akau. 83½° Hikina 1.67 Kaulahao e pili ana me Keaki. i kahi i hoomaka ai. Ka ili Iwakaluakumamalima mau Poda.

25

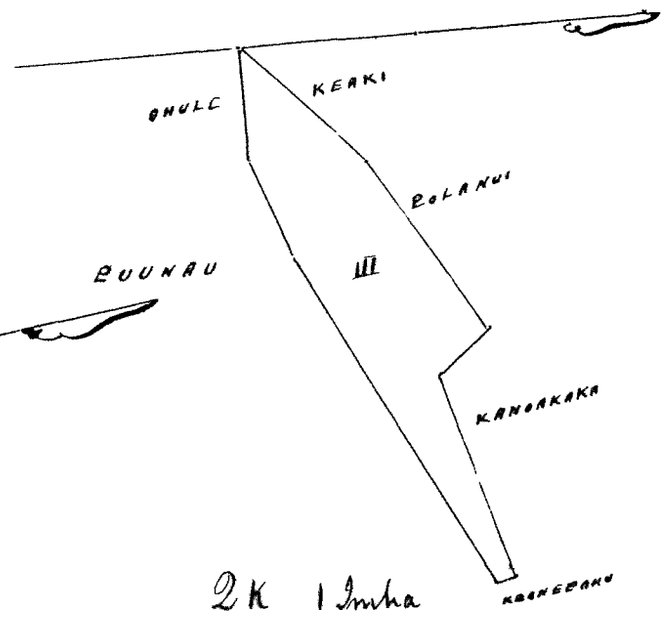
Apana 3. Ua no kuia ma Polaiki. Hoomaka ana ma ke kihi Akau. Hikina. a e holo ana, Hema 9½° Hikina 019 Kaulahao e pili ana me Keonepahu. Hema. 63¾ Komohana 4.15 Kaulahao e pili ana me Puumau Hema 72½° Komohana 115 Kaulahao e pili ana me Puumau Komohana 1.16 Kaulahao e pili ana me Puumau Akau 46¾° Hikina 1.83 Kaulahao e pili ana me Keaki (J White). Akau. 60° Hikina 2.23 Kaulahao. e pili ana me Polanui. Hema 35° Hikina 0.70 Kaulahao. e pili ana me Kahoakaka. Akau 75½° Hikina 232. Kaulaha e pili ana me Kahoakaka. i kahi i hoomaka ai. Ka ili Elua Puda & Eono ma Poda

Apana 4. Ua no kuia ma Puumau

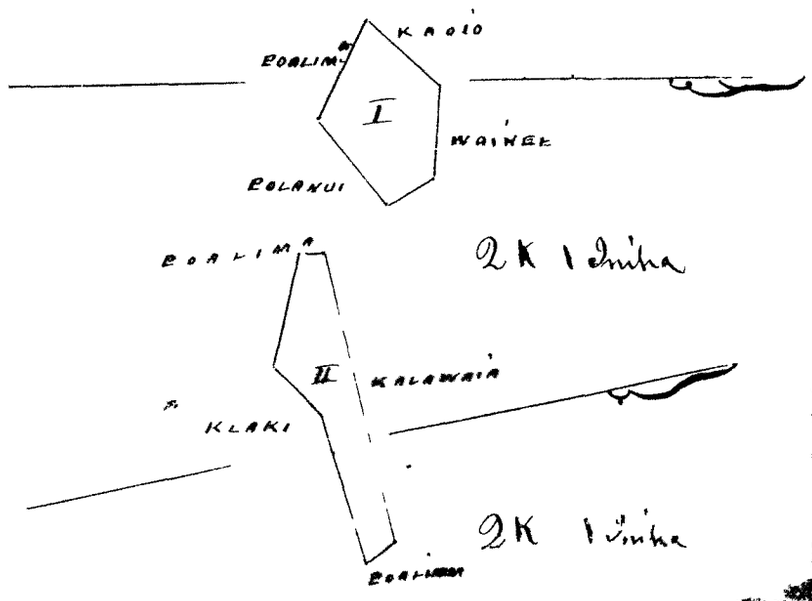
Hoomaka ana ma ke kihi Akau Hikina a e holo ana Hema 28¾° Hikina 115 Kaulaha e pili ana me kahi Poalima Hema 65½ Komohana 151 Kaulahao e pili ana me Kapu Akau 25¾ Komohana, 088 Kaulahao e pili ana me Kalawaia. Akau 53° Hikina 1.48 Kaulahao. e pili ana me Keaki i kahi i hoomaka ai Ka ili Iwakaluakumamaono. mau Poda



2 K 1 Inuha



2 K 1 Inuha



2 K 1 Inuha

2 K 1 Inuha

16.

Helu 4878 N. — 77 Kahoekaka.

Ua koi mai oia no kona mau wahi ma Polaiki ma Lahaina ma ka Mokupuni o Maui. no ka ua loaa ia ia kela mau wahi no ka Waiwahine o Napapaia, a ua loaa hoi i kona Waiwahine no Ulumeheihei mai. a ua noho keakea olelo a hiki i keia manawa.

Oia ka waiwai e hoohe nei no Kahoekaka. he kuleana hoi kona malalo o kea Aina Alodio.

Ina e uku mai oia i ko ke Kupuni hapaha; Alaila, ua kupono ia ia ka palapala Sila Alodio.

Pau nae ia ia ke uku no ka hookolokolo a me ka hoohalo ana i ka olelo. Penei.

$ Ken.

W. L. Lee — No ka rumi a me ke pai ana i ka olelo ma ka Hupepa.
G. W. Robertson — No ke kope ana i ka olelo kope.
— J. H. Smith — No ka palapala hii,
J. Kekaulahao — No ka hana ana i ka la 1 o June 1849.
No ke kope i na olelo a na hoike 3/4 Awao.
No ke ana ana i ka la Ua kaa ke ana ana $3.00.
No ke kope ana.
No ka hoohalo ana i ka olelo October 1. 1852.

Eia na palena Aina e W. P. Alexander.

Pau loa 4. 00

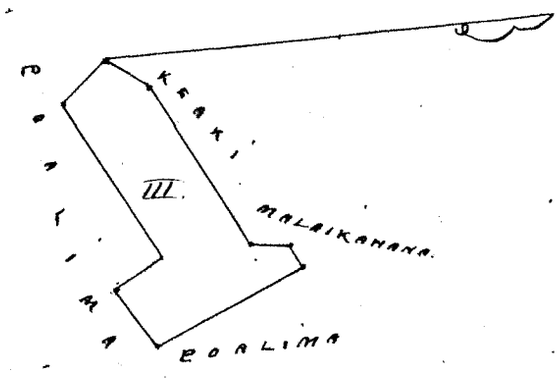
Eia kona ana kuleana ma ke Ahupuaa o Polaiki. ma Lahaina. Mokupuni o Maui. Ekolu mau Apana.

Apana 1. Chommaka ana ma ke kihi a hoi aku. Hema 87 3/4° Komohana. 2.81 Kaulahao. e pili ana me Napapai; Akau 4 1/4° Komohana. 0.91 Kaulahao. e pili ana me kekahi Poalima. Akau 85 1/4° Komohana 0.70 Kaulahao. e pili ana me kekahi Poalima Akau 5 1/4° Komohana 0.44 Kaulahao. e pili ana me Kohokane. Hema 76 1/2° Hikina. 1.88 Kaulahao. e pili ana me Wainee. Akau 85° Hikina 1.31 Kaulahao. e pili ana me Wainee. Hema 21° Hikina 1.04 Kaulahao. e pili ana me Kalawaia. i kahi i hoomaka ai. Ka Ili Hookahi Ruda & Ewalu Roda.

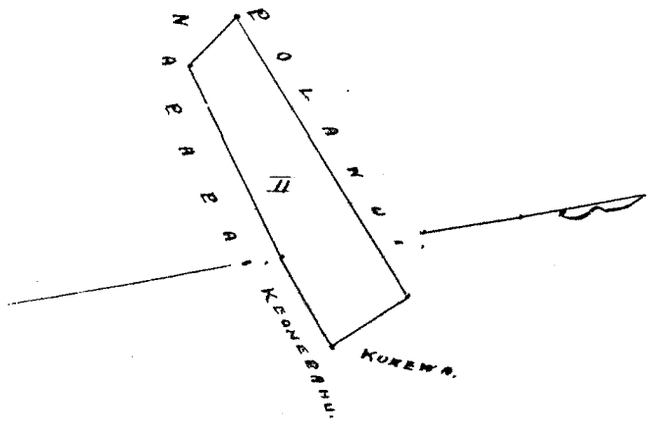
R. P.
1. 8
1 6
1 9
R. 3. 23

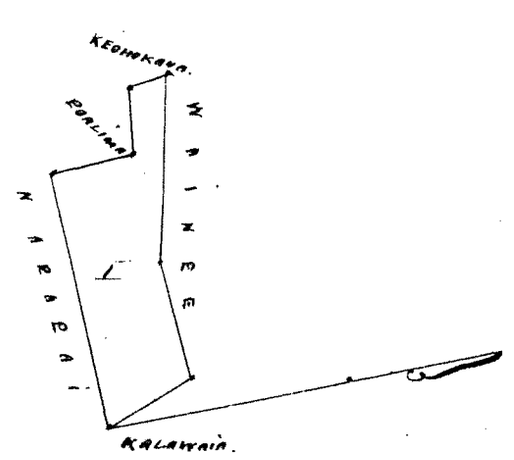
Apana 2. Chommaka ana ma ke kihi Akau Komohana, a e holo ana. Hema 35° Hikina 0.70 Kaulahao. e pili ana me Napapai. Akau 75 1/2° Hikina 2.32 Kaulahao. e pili ana me Napapai; Akau 72 1/4° Hikina 1.00 Kaulahao. e pili ana me Keonepahu. Akau 15 1/2° Komohana 0.97 Kaulahao. e pili ana me Kuneua. Hema 70° Komohana. 3.59 Kaulahao. e pili ana me Polaiki, i kahi i hoomaka ai. Ka Ili Hookahi Ruda & Elua Roda.

Apana 3. Chommaka ana ma ke kihi Hema Hikina, a holo aku. Akau. 19 1/2° Komohana. 1.88 Kaulahao. e pili ana me kekahi Poalima. Hema 60 1/4° Komohana. 0.26. Kaulahao. e pili ana me Kalaikahana. Hema 12 1/2° Komohana 0.49 Kaulahao. e pili ana me Keaki (J. White). Hema 62° Komohana 2.10 Kaulahao. e pili ana me Keaki. (J. White) Hema 35 1/4 Komohana 0.52 Kaulahao. e pili ana me Keaki (J. White). Hema 41 3/4° Hikina 0.65 Kaulahao. e pili ana me Poalima. Akau 62° Hikina. 1.98. Kaulahao. e pili ana me Poalima. Hema 27 1/2° Hikina 0.63 Kaulahao. e pili ana me Poalima. Akau 61 3/4° Hikina 0.70 Kaulahao. e pili ana me Poalima. i kahi i hoomaka ai. Ka ili Hookahi Ruda & Elua Roda.



2 K. 1 Iniha.





2. K. — 1 Iniha.

0 0 1 6

Helu 6788 Kamanoha.

Ua koi mai oia no kona wahi ma Puako, ma Lahaina ma ka Mokupuni o Maui. no ka mea ua loaa ia ia kela wahi no Pahia mai a ua loaa hoi ia Pahia no Kalua mai, a ua noho keakea ole ia a hiki i keia manawa.

Oia ka makou e hooko nei no Kamanoha, he kuleana hoi kona malalo o ke ano Alodio, Ina e ukuu mai oia i ko ke Aupuni kapaha; Aloha, ua kupono ia ia ka palapala Sila Alodio,

Pono mai ia ia ke ukuu no ka hookolokolo a me ka hoholo ana i ka olelo Penei.

K. Ken.

No ka nui a me ke pai ana i ka olelo ma ka Kupepa.
No ke kope ana i ka olelo kona.
No ka palapala kii.
No ka hana ana i ka la 2 o June 1849.
No ke kope ana i na olelo a na hoike 1/4 Aoao.
No ke ana ana i ka la Ua kaa ke ana ana $ 2,00
No ke kope ana.
No ka hoholo ana i ka olelo. October 1. 1852.

W. L. Lee
G. M. Robertson
J. H. Smith
S. Kekauluohi

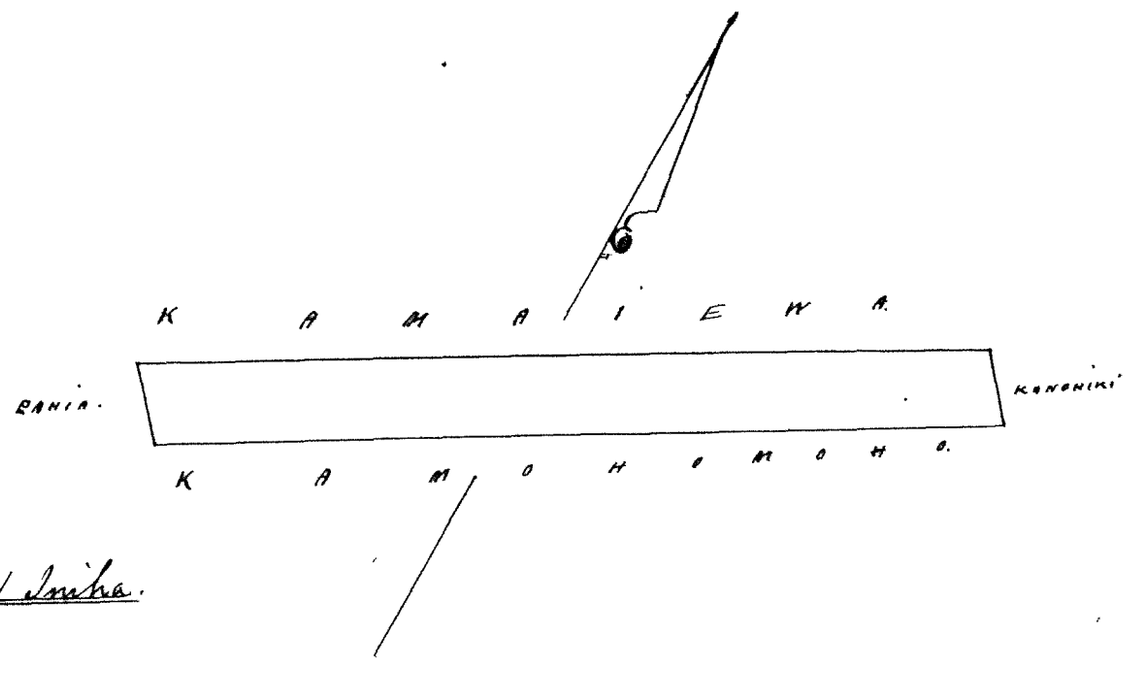
Eia na palena ma Kuia e W. D. Alexander.

Pau loa 3. 00

Keia kona kuleana aina ma ke Ahupuaa o Puako ma Lahaina mokupuni o Maui. Ehoomaka ana ma ke kihi Akau. Komohana, a e holo ana.

Akau 37½° Komohana. 0.87 Kaulahao e pili ana me Pahia.
Akau 59¼° Hikina 9.27 " " " Kamaiwa.
Kema. 41° Hikina 0.78 " " " Konohiki.
Kema 58¼ Komohana 9.30 " " " Kamohomoho.

a hiki i kahi i hoomaka ai. Ka Ili Kolu Ruda ½ Eewa mau Roda.



2 K. 1 Iuiha.

18

Helu 9795. Haawmaiwa.

Ua koi mai oia no kona mau wahi ma Puako ma Lahaina ma ka Moku=
puni o Mau, no ka mea ua loaa ia ia keia mau wahi no Kuokoa mai ke Konohiki
o Puako i ka Makahiki 1833. a ua noho kiakea olelo a hiki i keia manawa.

Oia ka makou e hoike nei no Haawmaiwa, he kuleana koi kona malala o ke
Ano Alodio. Ina e uku mai oia i ke Aupuni hapaha; Alaila, ua kupono ia ia
ka palapala Lila Alodio.

Pono nae ia ia ke uku no ka hoohoiohoio a me ka hoiholo ana i ka olelo Penei.

$ Ken.

W. L. Lee — No ka nui a me ke poai ana i ka olelo ma ka Waipepa.
No ke kope ana i ka olelo koina
No ka palapala kii;
G. M. Robertson — No ka hana ana i ka la 16 o June 1849.
J. K. Smith — No ke kope ana i na olelo a na hoike 5/8 Awau.
J. Kekaulahao — No ke ana ana i ka la Ua haa ke ana ana $.3.00.
No ke kope ana.
No ka hoiholo ana i ka olelo October 1. 1852.

Eia na palena Awaia e W. D. Alexander.

Pau loa 3. 00

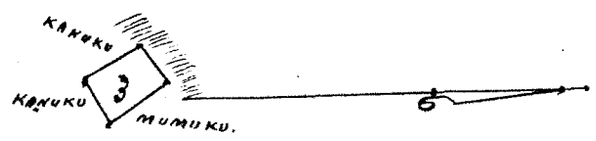
Aia kona kuleana aina ma ke Ahupuaa o Puako, ma Lahaina Mokupuni o
Kau. Eha mau Apana.

Apana 1. Ehomaka ana ma ke kihi Hema Komohana a e holo ana. Akau.
17 Konohiki 0.89 Kaulahao e pili ana me Kumuku. Akau. 63° Hikina. 8.21 Kaulahao
e pili ana me Kawa. Akau. 77 3/4° Hikina 0.94 Kaulahao e pili ana me Konohiki. Hema
5 9/4° Komohana 9.27 Kaulahao e pili ana me Kamauoha a hiki i kahi i homaka ai.
½6.=2R 1.35 Ka Ili Hoohahi hapaha i ka Eha.
65
4.9

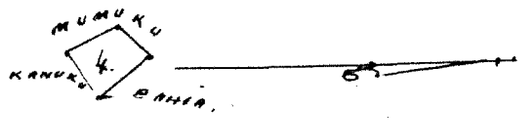
Apana 2. Ehomaka ana ma ke kihi Hema Komohana a e holo ana. Akau 61 3/4
Hikina 1.09 Kaulahao e pili ana me Kaauku. Akau 21½° Komohana 0.84 Kaulahao e pili
ana me Kaauku. Akau. 68½° Hikina 0.43 Kaulahao e pili ana me Kaauku. Akau. 3°
Komohana 2.35 Kaulahao e pili ana me Kalua & Kaleleiki. Hema 65 3/4° Komohana
0.40 Kaulahao e pili ana me Kaiheekai. Akau. 23½° Komohana 0.73 Kaulahao e pili
ana me Kaiheekai. Hema 74 1/4° Komohana. 0.85 Kaulahao e pili ana me Kalua.
Hema 23½° Hikina 4.08 Kaulahao e pili ana me Makaulia & Poopuu. a hiki
aku i kahi i homaka ai. Ka ili Hoohahi Ruda & Kanakolukumamawalu Roda.

Apana 3. Aia ma ke awawa o Kahoma.
Ehomaka ana ma ke kihi Hema Komohana. a e holo ana. Akau. 6° Hikina.
0.38 Kaulahao e pili ana me Kaauku. Akau 30 3/4° Komohana 0.77 Kaulahao e pili
ana me Kumuku. Hema 5° Komohana 0.45 Kaulahao e pili ana me ka Pali.
Hema 28½° Hikina 0.72 Kaulahao e pili ana me Kaauku. a hiki i kahi i homaka ai.
Ka Ili Eono mau Roda.

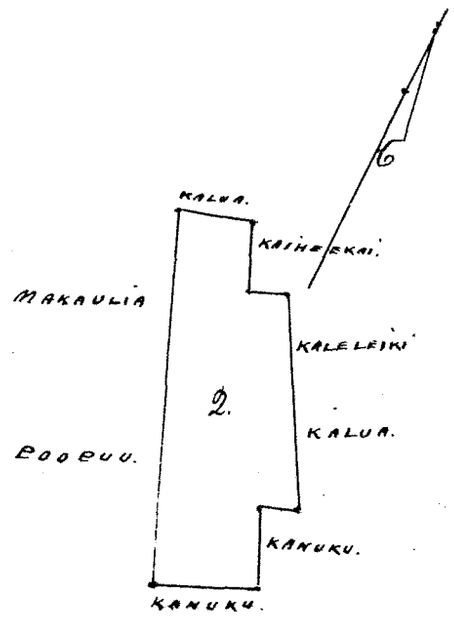
Apana 4. Aia no ia ma Kahoma. Ehomaka ana ma ke kihi Akau.
Hikina, a e holo ana Hema 46 1/4° Komohana 0.44 Kaulahao e pili ana me Kumuku.
Hema 27 1/4° Hikina 0.61 Kaulahao e pili ana e pili ana me Kumuku. Akau. 57½°
Hikina 0.58 Kaulahao e pili ana me Kaauku. Akau. 40° Komohana e pili ana
me Pahia. a hiki i kahi i homaka ai. Ka ili Ehima mau Roda.



2 K = 1 Iniha.



2K = 1 Iniha.



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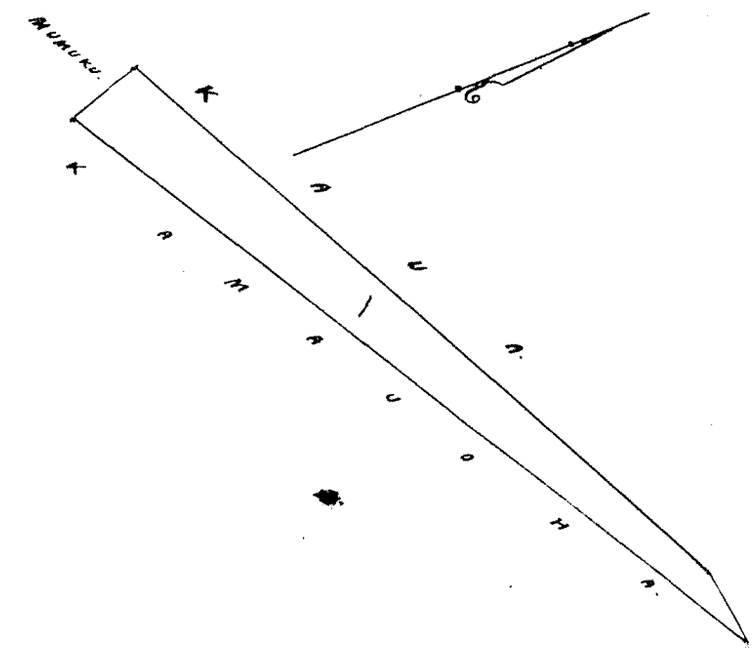


2K = 1 Iniha.

0 0 1 8

Helu 6413. Kaaukai.

Ua koi mai oia no kona waiwai ma Kuholilea ma Lahaina ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kuia waiu no kekahi kanaka o Pakaka mai a ua make oia i ka Makahiki 1841. a ua noho keaka ole ia a hiki i kuia manawa.

Oia ka makou e hoike nei no Kaaukai. he kuleana koi kona malalo o ke ano Aloha. Ina e uku mai oia i ko ke Aupuni hapaha; Alaila, ua kupono ia ia ka palapala Sila Aloha.

Pono wau ia ia ke uku no ka hoohololoko a me ka hoohola ana i ka olelo Penei.

$. Ken.

W. L. Lee
G. W. Robertson
J. H. Smith
S. Kekaulahao

No ka nui a me ke poai ana i ka olelo ma ka Kapepa.
No ke kope ana i ka olelo kuina.
No ka palapala kii.
No ka hana ana i ka la 29 Mei 1849.
No ke kope ana i na olelo a na hoike 1/4 Awa.
No ke ana ana i ka la Ua kaa ke ana ana $3.00.
No ke kope ana
No ka hoohola ana i ka olelo October 1. 1852.

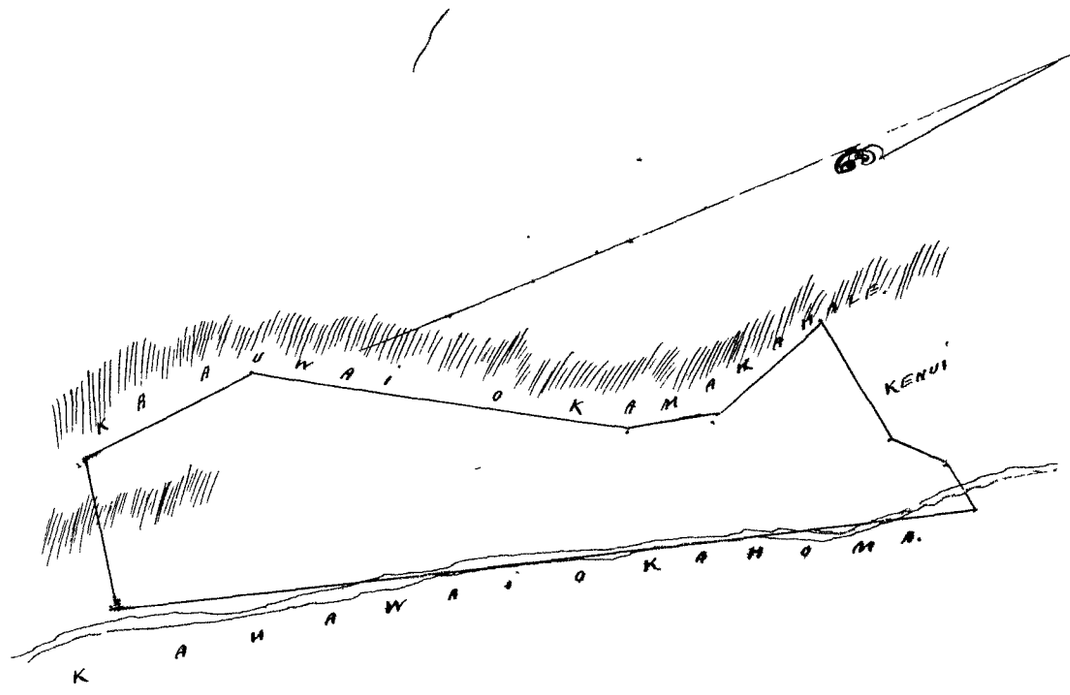
Eia na palena. Anaia e W. D. Alexander.

Pau loa 4. 00

Aia kona kuleana ma ke Awawa o Kahoma, ma ka ili o Lainopoki, ma ke Ahupuaa o Kuholilea, ma Lahaina. Mokupuni o Maui.

Choomaka ana ma ke kihi Hema Komohana. a e holo ana.

Akau 5° Komohana 2,05 Kaulahao ma ka auwai o Kamakahale.
Akau 29½° Hikina 4.12 " " "
Akau 14° Hikina 0.92 " " "
Akau 19° Komohana 1.51 " " "
Akau 80¼° Hikina 1.42 " e pili ana me ko Kenui.
Akau 44½° Hikina 0.65 " " "
Akau 88½° Hikina 0.58 " a hala i kela aoao o ke Kahawai.
Hema 14½° Komohana 1.40 " ana ke Kahawai.
Akau. 80° Komohana 1.62 " " " a hiki aku i kahi i hoomaka ai. Ka Ili Hookahi Eka, Elua Puka, & Umi Poka.



2 K. — 1. Iniha.

20

Helu 10568. Olelo.

See Page 131.

Ua koi mai oia no kona waiwai ma Punnau ma Lahaina ma ka Mokupuni o Maui, no ka mea ua loaa ia ia keia wahi no Kelii mai i ka Makahiki 1837, a ua noho keakea ole ia a hiki i kuu manawa.

Oia ka makou e hooho nei no Olelo, he kuleana koi kona mahalo o ke Aupuni Hapaha; Alaila, ua kupono ia ia ka palapala Kila Aloha.

Pono nae ia ia ke uku no ka hoholoholo a me ka hoohalo ana i ka olelo Penei.

$ Cen.

W. L. Lee — No ka nuui a me ke poai ana i ka olelo ma ka Nupepa.
No ke kope ana i ka olelo koina
No ka palapala kii;
No ka hawa ana i ka la 8 o June 1849.
J. Kekaulahao — No ke kope ana i na olelo a na hoike 1/2 Aoao.
G. M. Robertson — No ke awa ana i ka la Ua kaa ke ana ana $2.00
J. K. Smith — No ke kope ana
No ka hoholo ana i ka olelo October 1. 1852.

Eia na palena — Apana i W. P. Alexander

Pau loa $4.00

Apana 1.

Aia kona Kuleana ma ke Ahupuaa o Punnau ma Lahaina Mokupuni o Maui. E hoomaka ana ma ke kihi Akau Hikina a e holo ana.

Kema 6¼° Hikina 1,00 Kaulahao e pili ana me Olule.
Akau 70¾° Hikina 0.39 " " "
Kema 32¼° Hikina 0.52 " " "
Kema 68½° Komohana 0,37 " " "
Akau 81½° Komohana 2.36 " " Kahawai.
Akau 4° Hikina 0.68 " " Poalima.
Kema 83¼° Komohana 0.58 " " "
Akau 31½° Komohana 0.29 " " Kalahohima.
Akau 80¼° Hikina 1.52 " " " i kahi i hoomaka ai. Na Ili Hookahi Ruda 39 Umikumamahiku Roda

Apana 2. Ke aina ana i kekahi Apana aina no Olelo, (he wahine) ma ke Ahupuaa o Punnau ma Lahaina, Maui.

He mau moo kula keia. E hoomaka ana ma ke kihi Akau Hikina o keia aina ma kahi e pili ana i ka Olule o Kekai, a holo akau Kema 68 ½ Kom. 1.57 Kaulahao ma ka Kekai; - Kema 61° Kom. 1.60 Kaulahao ma ka Kekai, - Kema 7½ Kom. 0.93 Kaulahao ma ka Olule, - Kema 69¼ Hik. 0.35 Kaulahao ma ka Olule, - Akau 53¾ Hik. 3.45 Kaulahao ma ka Mapuwau, - Akau 16¼ Kom 0.32 Kaulahao ma ka Olule a hiki aku i kahi i hoomaka ai.

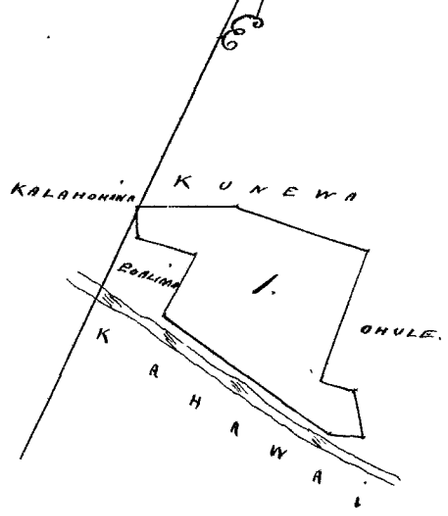
Na Ili 39 Roda

Ua hoikaa ia ke ana ana.
L. L. Ua.

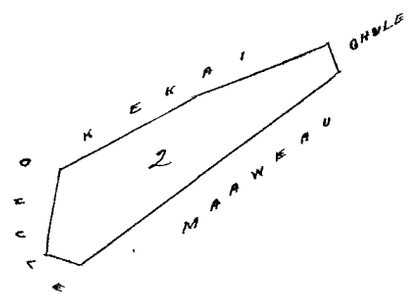
Aaaia e L. L. Ua.

Sept 1852.

R. P.
1.17
39
32 Page
R. 9 .8



2 K-1 INIMA



See Page 131

Helu 5707. Keaka.

Ua hoi mai oia no kona mau wahi ma Paunau ma Lahaina ma ka Mokupuni o Maui; no ka mea ua loaa ia ia kona mau wahi no Kahula mai, a ua noho keaka e ole ia a hiki i kona manawa.

Oia ka makou e hoike nei no Keaka, he kuleana ko kona malalo o ke Aupuni Kalaiaina; Aloha, ua kupono ia ia ka palapala Lilo Alodio.

Pono nae ia ia ke uku no ka hookoloko a me ka hoohoi ana i ka olelo Penei.

$ Ken.

W. L. Lee
G. M. Robertson
J. H. Smith
J. Ekaulahao

No ka nana a me ke pai ana i ka olelo ma ka Aupapa.
No ke kope ana i ka olelo kope.
No ka palapala hii,
No ka hoopa ana i ka la 29 o May 1849.
No ke kope ana i na olelo a na hoike 1/4 Aoao
No ke ana ana i ka la 9ua kaa ke ana ana $2.50
No ke kope ana.
No ka hoohoi ana i ka olelo October 1. 1852.

Oia na palena — Ana ae W. P. Alexander.

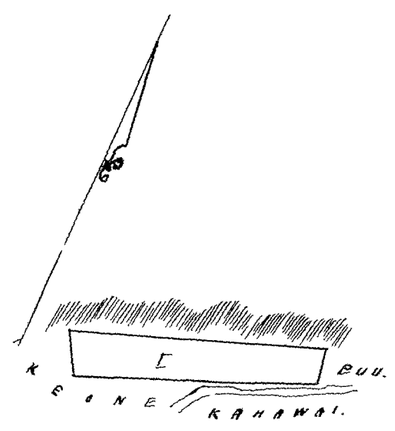
Pau loa. 3. 00.

He kuleana kuwa e waiho ia ma ke awawa o Kahoma ma ke Aupuaa o Paunau, ma Lahaina, Mokupuni o Maui. Oia mau Apana.

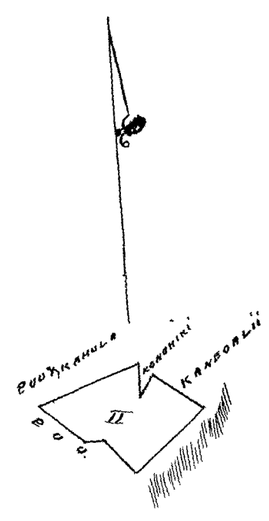
Apana 1. Choomaka ana ma ke kihi Akau. Komohana. Kema 30½° Hikina 0.59 Kaul i pili ana me Kone, Akau 68½° Hikina 1.65 Kaulahao. e pili ana me Kone, Akau 66° Hikina. 1.63 Kaulahao. e pili ana me Kahawai, Akau 53¼ Komohana. 0.43 Kaulahao. e pili ana me Puu. Kema 70½° Komohana. 3.50 Kaulahao. e pili ana i ka Pali, a hiki kou aku i i kahi i hoomaka ai. Ka Ili he Iwakaluakumamahiku Koda.

Apana 2. Choomaka ana ma ke kihi Komohana

Akau	71¾°	Hikina	1.44	Kaulahao. e pili ana me	Puu o Kahula.
Kema	2 ¼°	Komohana	0.38	" "	Komohiki.
Akau	39½°	Hikina	0.35	" "	"
Kema	56½°	Hikina	0.67	" "	Kanaenaili.
Kema	48¾°	Komohana	1.26	" "	ka Pali.
Akau	41¾°	Komohana	0.61	" "	Puu.
Akau	83°	Komohana	0.26	" "	"
Akau	45°	Komohana	0.77	" "	" a hiki aku i kahi i hoomaka ai. Ka Ili Iwakaluakumamaha Koda.



2K 1 Ekaha



2K 1 Ekaha

22.

Helu 10612. Palau.

Ua hoʻomaʻi ʻia no kona waha ma Moanui ma Lahaina ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kela wahi no D. Ii mai i ka Makahiki 1833. a ua noho keakea ole ia a hiki i kela manawa.

Oia ka makou e hoʻoko nei no Palau, he kuleana hoi kona malalo o ke Aupuni Aloha. Ina e uku mai ʻoiaʻi ko ke Aupuni kapaha; akaila, ua kupono ia ia ka palapala Sila Aloha.

Pono wau ia ia ke uku no ka hoʻokoloholo ame ka hoʻoholo ana i ka olelo Penei.

$. Cen.

	No ka nui a me ke poai ana i ka olelo ma ka Hupepa.	
W. L. Lee	No ke kope ana i ka olelo kuina.	
	No ka palapala kii	
G. M. Robertson	No ka hana ana i ka la 14 o June 1849.	
J. H. Smith	No ke kope ana i na olelo a na hoike 1/2 dozen.	
I. Kikaulahao	No ke ana ana i ka la.	2. 00
	No ke kope ana	
	No ka hoohoho ana i ka olelo October 8. 1852	
Ua ma palena	Ana ia e W. D Alexander.	
	Pau loa	5. 00

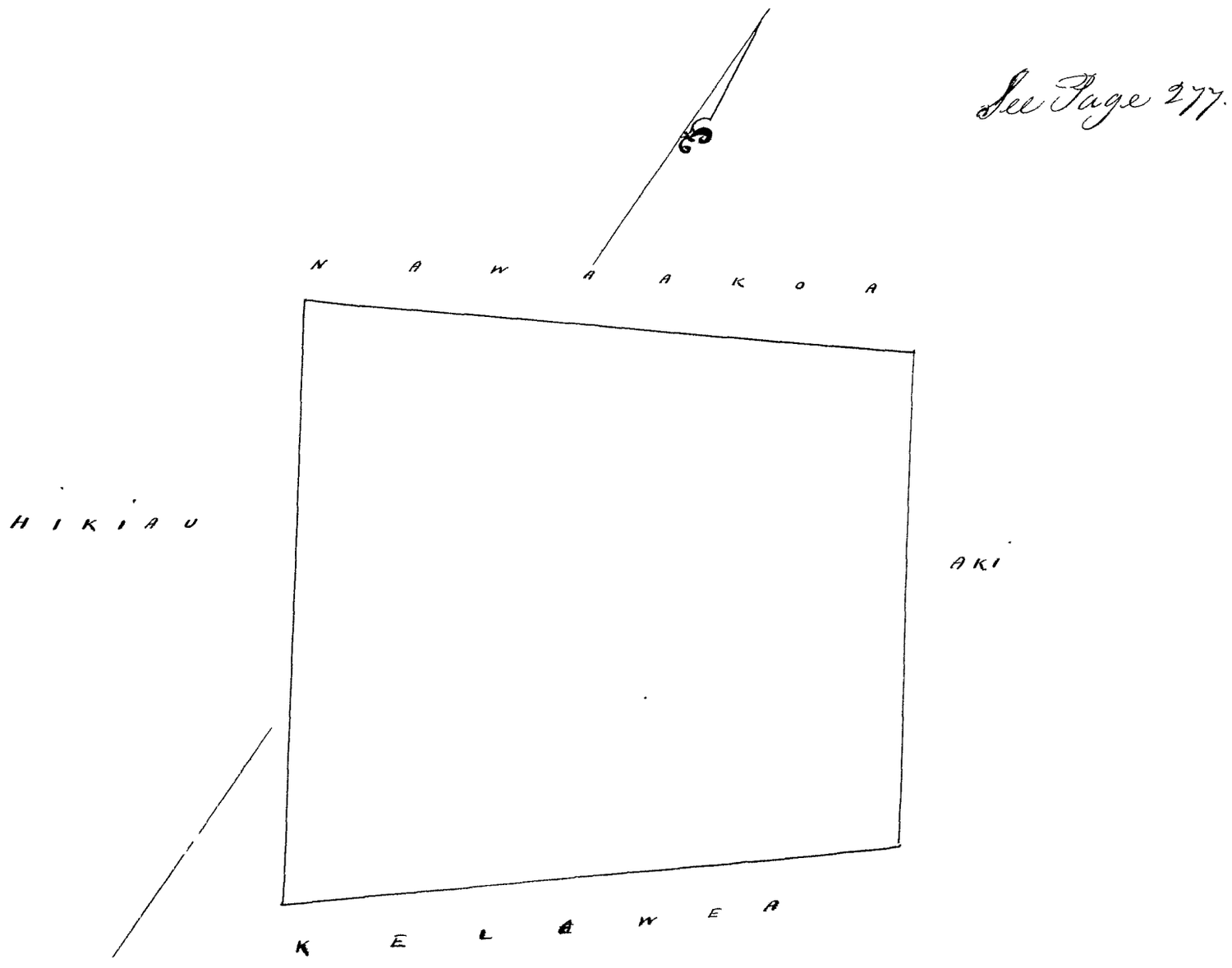
He palapala hoakaka i ke ana ana i kekahi Apana ana ma ke Aupuaa o Moanui, ma Lahaina, Maui. He loi kevi.

Choomaka ana ma ke kihi Akau Komohana a e holo ana.

Akau	59½°	Hikina	1.62 Kaulahao e pili ana me ka loi o Nawaakoa.
Hema	32½°	Hikina	1.30 " " " Aki.
Hema	48½°	Komohana	1.74 " " " Kelawea.
Akau	28½°	Komohana	1.60 " " " ana o Hikiau.

a hiki i kahi i hoomaka ai; Ka Ili Kanakolukumamawalu Koda.

See Page 277.



1K = 2½ Iniha.

Helu 487 Kaailau.

Ua koi mau oia no kona wahi ma Aki ma Lahaina, ma ka Mokupuni o Maui. no ka mea ua loaa ia ia kela wahi no Kaulani mai i ka wa o Liholiho. a ua noho keakea ole ia a hiki i kela manawa.

Oia ka makou e hoike nei no Kaailau, he kuleana koi kona malalo o ke ano Alodio; Ina e uku mau oia i ko ke Aupuni hapaha; Alaila, ua kupono ia ia ka palapala Lila Alodio.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohola ana i ka olelo Penei.

Kem.

W. L. Lee — No ka nunu a me ke pau ana i ka olelo ma ka Aupepa.
G. M. Robertson — No ke kope ana i ka olelo kona.
J. H. Smith — No ka palapala kii.
J. Kekaulahao — No ka hana ana i ka la 14 o June 1849.
No ke kope ana i na olelo a na hoike 1/4 dorao.
No ke ana ana i ka la — Ua kaa ke ana ana $1.00
No ke kope ana
No ka hoohola ana i ka olelo October 8 1852.

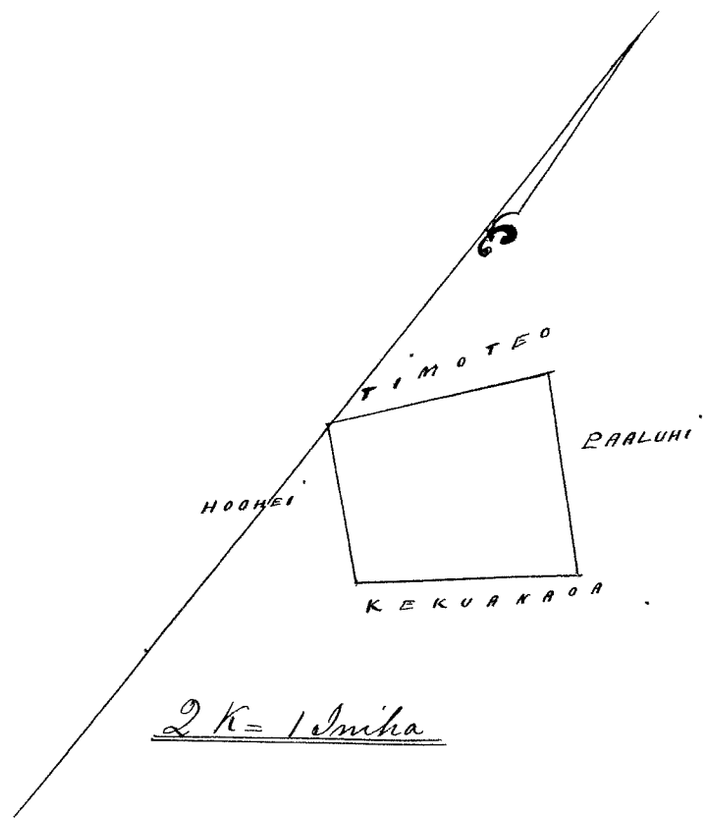
Eia na palena — Ana ia e W. P. Alexander.

Pau loa — 3. 00

He kuleana pahale kona ma ke Aupuaa o Aki, ma Lahaina, Mokupuni o Maui.
Ekoomaka ana ma ke kihi Hema, a e holo ana

Akau	50½	Komohana	1.69	Kaulahao	e pili ana me Koohei.
Akau	37¾°	Hikina	2.41	" "	" Timoteo.
Hema	47°	Hikina	2.16	" "	" Paaluhi a i kahi kau mua.
Hema	49°	Komohana	2.30	" "	" Kekuaanaoa.

a hiki e kahi i hoomaka ai. Ka Ili " Hookahi " Ruda. ✓ Kanakolukumamalua Roda



2 K= 1 Imiha

Helu 355 Kolopenui.

Ua hoi mai oia no kona mau wahi ma Kalimaohe a me Kaineke, ma Lahaina, ma ka [redacted]kupuna o Maui, no ka mea ua loaa ia ia kela mau wahi no Hoapili Wahine mai i ka wa o Kamehameha I. a ua noho keakea ole ia a hiki i kela manawa

Oia ka makou e hoohe nei no Kolopenui, he kuleana hoi kona malalo o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni kapaha; alaila, ua kupono ia ia ka palapala Kila Alodio.

Pono mae ia ia ke uku no ka hoohoiho a me ka hoohoi ana i ka olelo Penei.

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

No ka nui a me ke poai ana i ka olelo ma ka Nupepa. $ Ken
No ke kope ana i ka olelo koina.
No ka palapala hii,
No ka hana ana i ka la 14. June 1849.
No ke kope ana i na olelo a na hoike 3/4 Awao.
No ke ana ana i ka la Ua kaa ke ana ana $ 4.00
No ke kope ana
No ka hoohoi ana i ka olelo October 8 1852.

Oia na palena Ana ia e W. P. Alexander.

Pau loa 4. 00

Aia kona mau kuleana ma na Ahupuaa o Kalimaohe a me Kaineke, ma Lahaina Mokupuni o Maui, Eha mau Apana.

Apana 1. He mahiaai ma Kalimaohe. Ekomaka ana ma ke kihi Kema Komohana, a e holo ana, Akau 70 3/4 Hikina 4.56 Kaulahao. e pili ana me Kuia. Akau 51 3/4° Hikina 1.69 Kaulahao. e pili ana me Kuia. a hiki i kela kapa o ke Alanui hou. Akau 35 1/4° Komohana 1.24 Kaulahao e pili ana me Anpokopoko Akau 43 1/2° Hikina 2.82 Kaulahao e pili ana me Anpokopoko Akau. 27 1/4° Komohana. 0.70 Kaulahao. e pili ana me Anpokopoko. Kema 72° Komohana. 1.25 Kaulahao e pili ana me Poalima o Kawaina. Akau 25 1/4 Komohana 2.31 Kaulahao. e pili ana me Poalima o Kawaina Kema 46 1/2° Komohana 1.36 Kaulahao e pili ana me Kanakaoo. a hiki i ke Alanui hou. Kema 40 3/4° Hikina 2.11 Kaulahao. e pili ana me Alanui hou. Kema 58 3/4° Komohana. 1.88 Kaulahao e pili ana me Kapule. Akau 28 1/2° Komohana 0.15 Kaulahao. e pili ana me Kapule. Kema 60 1/2° Komohana 2.61 Kaulahao. e pili ana me Kapule. Kema 22 Komohana 0.47 Kaulahao. e pili ana me Kapule. Kema 32 1/2° Hikina 1.55 Kaulahao e pili ana me Kaheekai. i kahi i hoomaka ai. Ka Ili 1 7/10 Eka. 1E- 7.00 / 70 / 5.00 / 285 / 2.644

Apana 2. He pahale ma Kaneke.

Ekomaka ana ma ke kihi Akau, a e holo ana. Kema 41 1/4° Hikina 086 Kaulahao. e pili ana me ko Ali. Kema 48 1/2° Komohana 1.00 Kaulahao. e pili ana me ko Eua. Akau. 59 1/2° Komohana 0.67 Kaulahao. e pili ana me Kahakai. Akau 40 3/4° Hikina 1.22. Kaulahao. e pili ana me Kapahuwai. i kahi i hoomaka ai. Ka Ili 79/100 Eka.

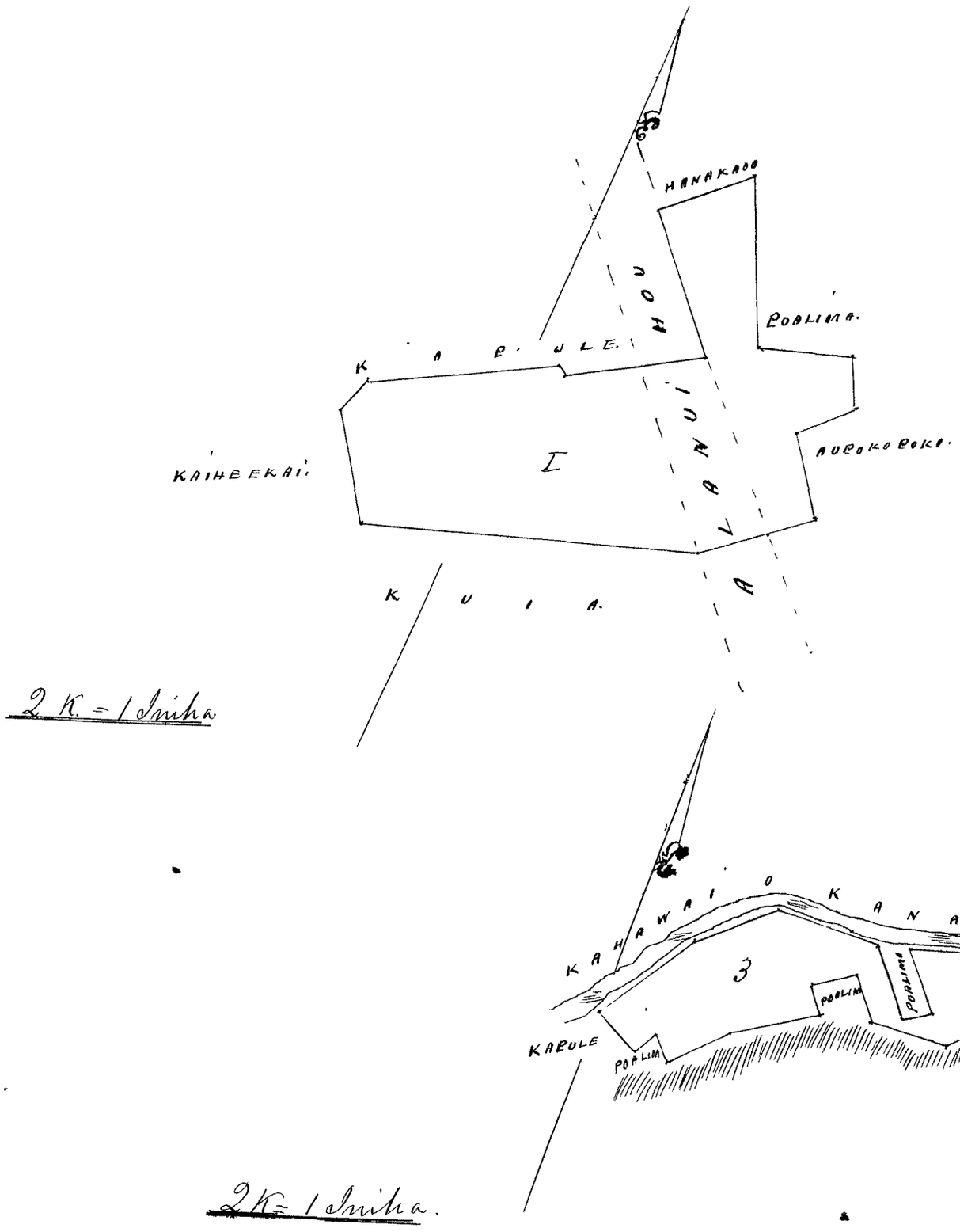
Apana 3. He aina Kalo ma Kalimaohe, ma ke awawa o Kanaha.

Ekomaka ana ma ke kihi Komohana, a e holo ana. Kema 63° Hikina. 0.68 Kaulahao. e pili ana me Kapule. Akau 33° Hikina 0.32 Kaulahao e pili ana me Poalima. Kema 48 1/2° Hikina 0.38 Kaulahao e pili ana me ka Poalima. Akau 45° Hikina 0.96 Kaulahao. e pili ana me ka Pali. Akau 58° Hikina 1.19 Kaulahao e pili ana me ka Pali. Akau 35° Komohana 0.38 Kaulahao. e pili ana me ka Poalima. Akau 54 1/4° Hikina. 0.64 Kaulahao. e pili ana me ka Poalima. Kema 37° Hikina. 0.61 Kaulahao. e pili ana me ka Poalima a hiki i ka Pali. Akau 86° Hikina 4.05 Kaulahao. e pili ana me ka Pali. Akau 47 1/4° Hikina 1.32 Kaulahao e pili ana me ka Pali. he waihi. Akau 43 1/2° Komohana 0.69 Kaulahao. e pili ana me Kakalepo. Kema 7/4 Komohana. 1.40 Kaulahao e pili ana me Kahawai. Kema 39 1/2° Hikina 0.90 Kaulahao. e pili ana me ka Poalima. Kema 61 3/4 Komohana. 0.40 Kaulahao e pili ana me ka Poalima. Akau 38 1/2° Komohana 1.00 Kaulahao. e pili ana me ka Poalima. Kema 88 1/4 Komohana 1.44 Kaulahao. e pili ana me Kahawai. Kema 48 Komohana 1.23 Kaulahao. e pili ana me Kahawai. Kema 31 1/2° Komohana 1.58 Kaulahao e pili ana me Kahawai. i kahi i hoomaka ai Ka Ili 58/100 Eka

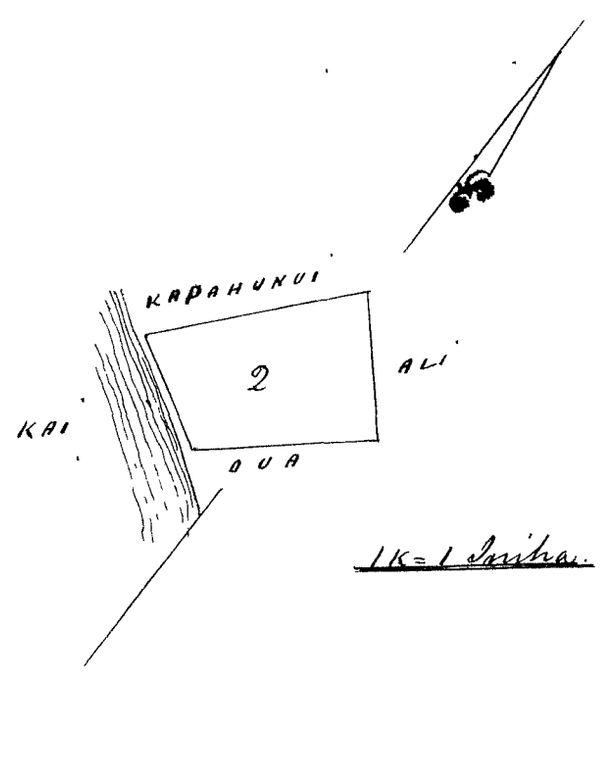
0 0 2 4

Apana 4. He ana kalo ma Kaliuaohe, maloko o ke awawa o Kanaha.— Kini wale ka lauwili o ka hao kahaí o ke Panana ma kekahi kihi e pili ana i ka pali, no laila, e hoike au i na mea i hopu ana.

Chomaka ana ma ke kihi Komohana a e holo ana, ka moe ana i hope. Akau 4° Hikina 2,70 Kaulahao. Hema 81 3/4° Komohana e pili ana me ka [redacted] Pali. Akau 22½° Hikina 0.80 Kaulahao. Hema 11½° Hikina e pili ana me ka Poalima. Akau 64° Hikina 0,28 Kaul. Hema 64° Komohana e pili ana me ka Poalima. Akau 56½° Komohana 0,85 Kaulahao. Hema 58° Hikina e pili ana ma Kapuka. Hema 33 3/4° Komohana 1.38 Kaulahao. Akau 33¼° Hikina e pili ana me Kahawai. Hema 18¼° Komohana 2,12 Kaulahao. Akau 16½° Hikina e pili ana me Kahawai i kahi i homaka ai. Ka Ili 285/1000 Eka.



2 K. = 1 Inika



1K = 1 Inika.

2K = 1 Inika.

1K = 1 Inika.

26.

Helu 9812 C. Kaanaana.

Ua hoi mai oia no kona wahi ma Kuoka, ma Lahaina ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kela wahi no Kaeo mai i ka wa o Kuapili i ka Makahiki 1839, a ua noho keakea ole ia a hiki i keia manawa.

Oia ka mahuna e hooko nei no Kaanaana, he kuleana hoi kona malalo o ke ano Aloha. Ina e nele mai oia i ko ke Aupuni kapaha; alaila, na kupono ia ia ka palapala Sila Aloha.

Pono nae ia ia ke nele no ka hookoloko a me ka hoohole ana i ka olelo Pono.

J. Kem.

No ka nunu a me ke poi ana i ka olelo ma ka Supepa.
No ke kope ana i ka olelo koma.
No ka palapala hii,
No kahaha ana i ka la 15 June 1849.
No ke kope ana i na olelo a na hoike 1/4 dolo.
No ke ana ana i ka la Ua kaa ke ana ana $2.00
No ke kope ana
No ka hoohole ana i ka olelo October 8. 1852.

W. L. Lee
G. W. Robertson
J. K. Smith
I Kekaulahao

Eia na palena Awaia e W. P. Alexander.

Pau loa 3. ao.

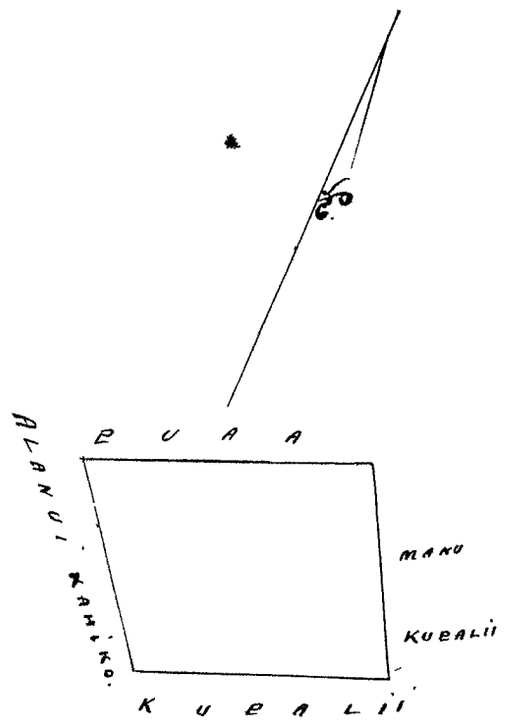
He palapala hoakaka i ke ana i kekahi pahale Kuleana o Kaanaana e waiho ana ma Kuoka, ma Lahaina Mokupuni o Maui

Ehoomaka ana ma ke kihi Komohana, o kela aoaka ae o ke Alanui kahiko a e holo ana

Kema 35° Hikina 1.13 Kaulahao, ana i ke Alanui Kahiki
Akau 65½° Hikina 1.39 " epili ana me Kapaki
Akau 27° Komohana 1.08 " " " " D Manu.
Kema 72° Komohana 1.55 " " " Puaa.

a hiki i kahi i hoomaka ai. Ka Ili Iwakaluakumamawalu o Poola.

(L336
L97)



1K = 1 Iuiha.

Helu 5621. Keaweholohe.

Ua hoi mai oia no kona wahi ma Kiolani ma Paunau, ma Lahaina Mokupuni o Maui, no ka mea ua loaa ia ia kela wahi no Kaohie i kaawi mai i ka Makahiki 1846. a ua noho kiakea ole ia a hiki i keia manawa.

Oia ka makou e hooki nei no Keaweholohe. he kuleana hoi kona malalo o ke Aupuni Alodio. Ina e aku mai oia i ko ke Aupuni kapaha; Alaila, ua kupono ia ia ka palapala Sila Alodio.

Pono wae ia ia ke aku no ka hookoloko a me ka hoohole ana i ka olelo Penei.

		$.	Ken.
W. L. Lee	No ka nunui a me ke poe ana i ka olelo ma ka Kupepa.		
	No ke kope ana i ka olelo kona.		
G. M. Robertson	No ka palapala kii.		
	No ka kauna ana i ka la 8 o June 1849.		
I. H. Smith	No ke kope ana i na olelo a na hoike 3/8 Awa		
I. Kekaulahao	No ke ana ana i ka la Ua kaa ke ana ana	2.	00
	No ke kope ana		
	No ka hoohole ana i ka olelo October 8 1852.		

Eia na palena Ainaia e W. P. Alexander.

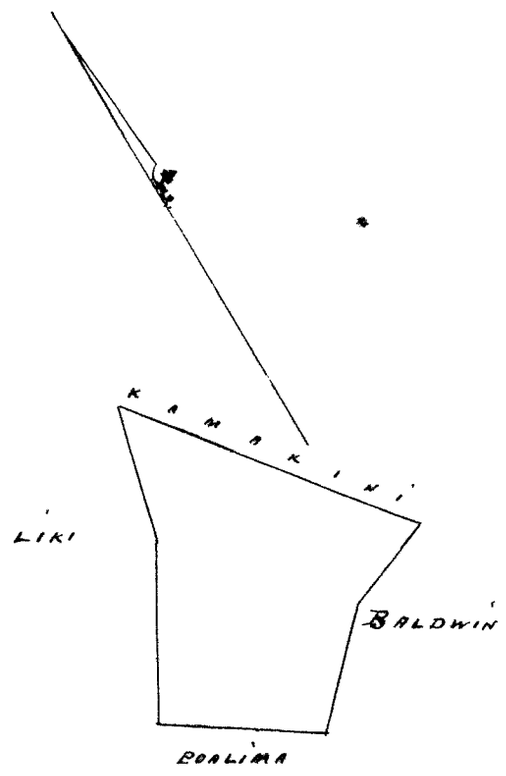
Pau loa 2. 00

He Mahina ai o Keaweholohe e waiho ana ma Kiolani ma Paunau. Lahaina Mokupuni o Maui.

Ehowmaka ana ma ke kihi Kona a e holo ana

Kema	56½°	Komohana	1.87	Kaulahao	e pili ana me kahi	Poalima.
Akau	30°	Hikina	1.92.	"	" "	ke Liki.
Akau	15½°	Hikina	1.55	"	" " "	" "
Kema	37¼°	Hikina	3 49	"	" "	Kamakini.
Kema	67½°	Komohana	1 04	"	" "	Rev D. Baldwin
Kema	44°	Komohana	1.43	"	" "	" "

a hiki hou i kahi e komaka ai. Ka Ili Eholu Kuda o Iwakaluakumamalima Koda



9K = 1 Smoot

28.

Helu 7633 Kapuahi.

Ua hiki mai oia no Kona waha ma Puehuehuiki ma Lahaina Mokupuni o Maui. no ka mea loaa iaca kela waha no Koapule mai i ka Makahiki 1837, a ua noho keakea ole ia a hiki i keia manawa.

Oia ka makou i hoohiki nei no Kapuahi, he kuleana kui kona malalo o ke ano Aloha. Ina e ake mai oia i ko ke Aupuni kapaha; Alaila, ua kupono ia ia ka palapala Sila o Aloha.

Pono nae ia ia ke ake no ka hoololoolo ame ka hoohola ana i ka olelo Penei

$ 100.

No ka nui ame ke poe ana i ka olelo ma ka Kupepa.
No ke kope ana i ka olelo Kona
No ka palapala kii
No ka hana ana ana i ka la 31 o May. 1849.
No ke kope ana i na olelo a na hoike 78 Aoao
No ke ana ana ana i ka la Ua kaa ke ana ana $3.00
No ke kope ana
No ka hoohola ana i ka olelo October 8 1852

M. L. Lee
G. W. Robertson
J. H. Smith
J Kekaulahao

Oia na palena o Awaia e W. P. Alexander

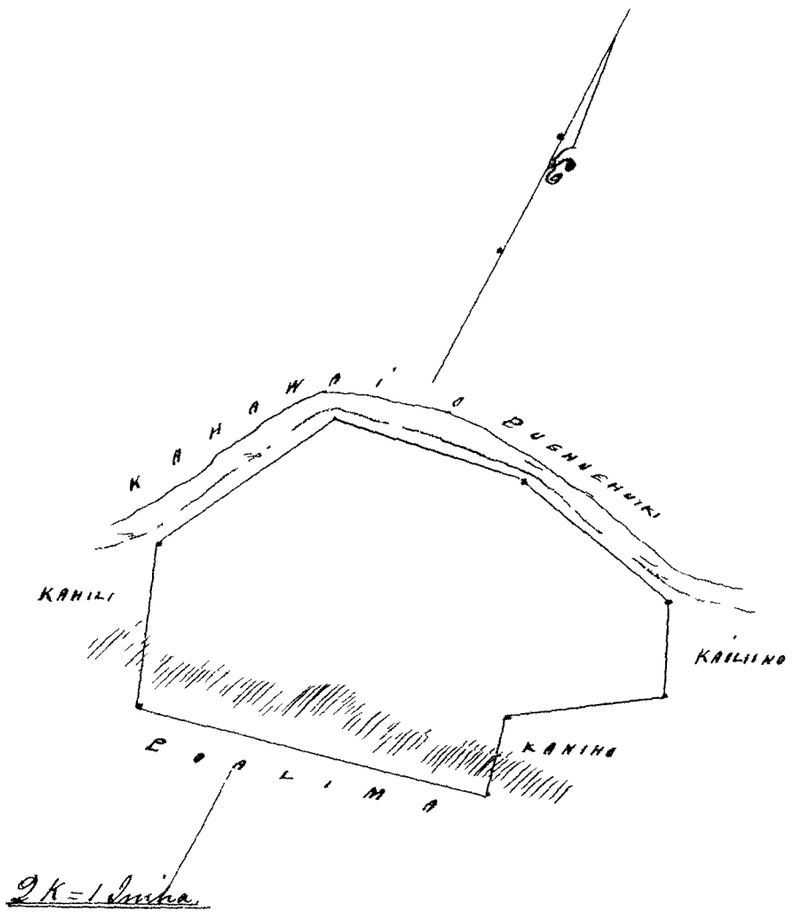
Pau loa 4. 00

o Ia la kuia ana ma ke Aupuaa o Puehuehuiki ma Lahaina Mokupuni o Maui

Ehumaka ana ma ke kahu Kenia Komohana a o holo ana

Akau	21 ½°	Komohana	193	Kaulahao	e pili ana me	Kahili
Akau	27	Hikina	2.46	"	"	" ke Kahawai
Akau	82¼°	Hikina	2.33	"	"	" "
Kenia	87½°	Hikina	2.33	"	"	" " "
Kenia	21¼°	Hikina	1.13	"	"	" Kailiino,
Kenia	55½°	Komohana	1.86	"	"	" Kanoho
Kenia	11½°	Hikina	1.00	"	"	" "
Kenia	77½°	Komohana	4.26	"	"	" Poalima,

o kahi e kumaka ai, Ka Ili Hoikahi Eka, Elua Puda D Iwakaluakumamaono Poda



2K=1 Iwika

Ua hoi mai oia no kona mau wahi ma Wainee 1. & Wainee 2. ma Lahaina ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kela mau wahi mai kona ma kupuna mai i ka wa o Kamehameha I. a na noho keakea ole ia a hiki i keia manawa.

Oia ka makou e hoike nei au Uala, he kuleana hoi kona malalo. he Ano Aloha. Ina e aku mai oia i ko ke Aupuni kapaha; Alaila, ua kupono ia ia ka palapala Sila Aloha.

Pono mae ia ia ke aku no ka hoohololoko a me ka hoohole ana i ka olelo Penei.

$. Ken.

No ka nui a me ke poi ana i ka olelo ma ka Nupepa
No ke kope ana i ka olelo keia.
W. L. Lee
G. M. Robertson — No ka palapala hii.
No ka hana ana i ka la 29 May 1849.
J. H. Smith — No ke kope ana i na olelo a na Hoike 1/2 Awau.
P. Kekaulahao — No ke ana ana i ka la Ua kaa ke ana ana $ 5,00
No ke kope ana
No ka hoohole ana i ka olelo. October 8. 1852.

Oia na palena Ainaia e W. P. Alexander.

Pau loa 4. 00.

Aia kona aina kuleana ma ke Aupuaa o Wainee ma Lahaina Mokupuni o Maui.

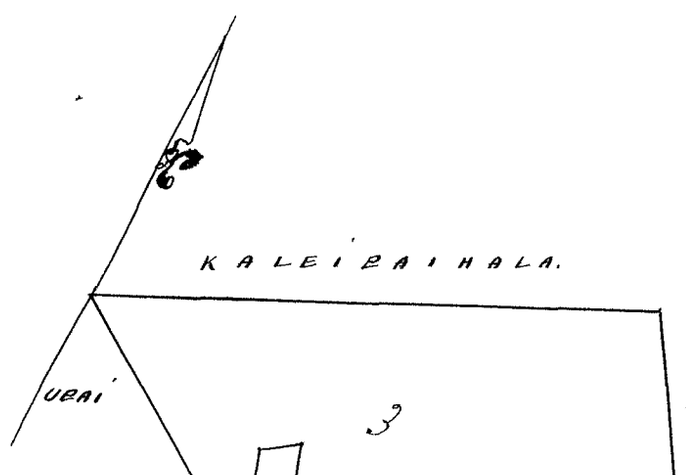
Apana 1. Ekomaka ana ma ke kihi Komohana Akau. 64° Hikina 1.55 Kaulahao. e pili ana me Pakala. Hema 32° Hikina 1.70 Kaulahao. e pili ana me ke Lota. Hema 54° Komohana 1.51 Kaulahao e pili ana me ke Lota. Akau. 36° Komohana 1.96 Kaulahao. e pili ana me Mokuhinia. a hiki i kahi e komaka ai. Ka Ili Hookahi Ruda ⅞ Elima Poda.

1.5
3-39
1-1-21
2 2.25

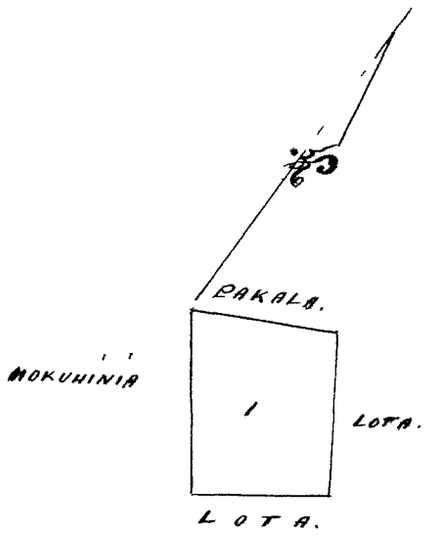
Apana 2. Ekomaka ana ma ke kihi Hema Komohana. Akau 34¾° Komohana 1.44 Kaulahao. e pili ana me ke Lota. Akau. 60½° Hikina 1.40 Kaulahao. e pili ana me Kauwaiohau. Hema 32½° Hikina 0.10 Kaulahao. e pili ana me Kauwaiohau. Akau 59¼ Hikina 4.26 Kaulahao e pili ana me Kauwaiohau. Hema 33° Hikina 1.37 Kaulahao. e pili ana me Alu. Hema 59½° Komohana. 5.56 Kaulahao. e pili ana me Alu. i kahi i komaka ai. Ka Ili Ekolu Ruda ⅞ Kanakolukumamaiwa Poda.

Apana 3 Ke Apana kuleana kona e waiho ana ma ke Aupuaa o Wainee, ma ke Kahana o Lahaina Maui.

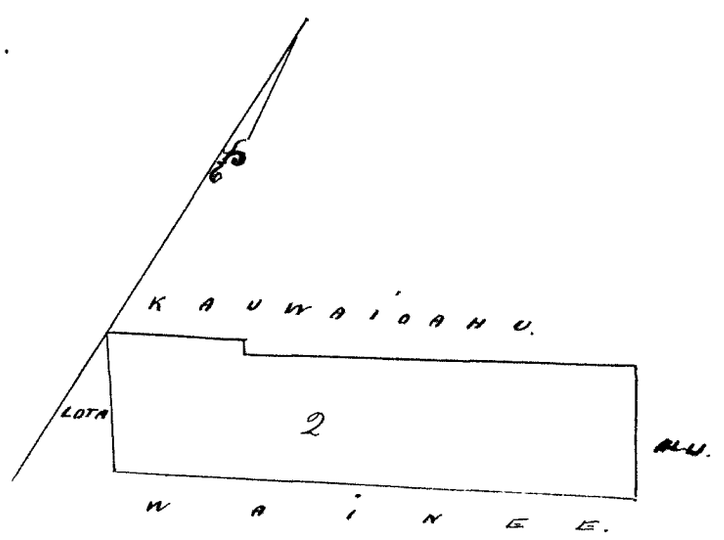
Ekomaka ana ma ke kihi Komohana, a e holo ana. Akau 58¼° Hikina 6.15 Kaul. e pili ana me ke kula o Kaleipaihala. Hema 36¾° Hikina 2.31 Kaulahao e pili ana me ke kula o Kaleipaihala. Hema 46½ Komohana 2.27 Kaulahao. e pili ana me Lupua. Hem 65° Komohana. 1.98 Kaulahao e pili ana me Kaleipaihala. Akau 39¾° Komohana 0.89 Kaul. e pili ana me na Kahuone o Kaleipaihala. Hema 46½° Komohana 0.43 Kaulahao. e pili ana me na Kahuone o Kaleipaihala. Hema 39° Hikina 0.72 Kaulahao. e pili ana me na Kahuone o Kaleipaihala. Hema 62° Komohana 0.40 Kaulahao. e pili ana me Kaio. Akau 61½ Komohana 2.67 Kaulahao e pili ana me ka Auwai e kaawale ai o Upai. a hiki i kahi i komaka ai. Ka Ili Hookahi Ekahi, Hookahi Ruda ⅞ Iwakaluakumamakahi Poda.



2 K = 1 Inika



2 K = 1 Inika



2 K = 1 Inika

30.

Helu 6484. Kanae. 1

Ua hoi mai oia no kona mau wahi ma Pamau, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia keia mau wahi no Kamanawa mai ke Konohiki i ka wa o Kamehameha I. a ua noho keakea oleia a hiki i keia manawa.

Oia ka mahoe e hooko nei no Kanae, he kuleana hoi kona malalo o ke Ano Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; alaila, ua kupono ia ia ka palapala Sila Alodio.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohoio ana i ka olelo Penei:

W. L. Lee	No ka rumi a me ke pai ana i ka olelo ma ka Nupepa. $ Cen.
	No ke kope ana i ka olelo koina.
G. Gr. Robertson	No ka palapala kii.
	No ka hana ana i ka la 31 o Mei 1849.
D. H. Smith	No ke kope ana i na olelo a na hoike 3/8 Aw ao.
J. Kekaulahao	No ke ana ana i ka la Ua Kaa ke ana ana $3.00
	No ke kope ana
	No ka hoohiolo ana i ka olelo October 8. 1852.

Oia na palena Awaia e W. P. Alexander.

Pau loa 3. 00

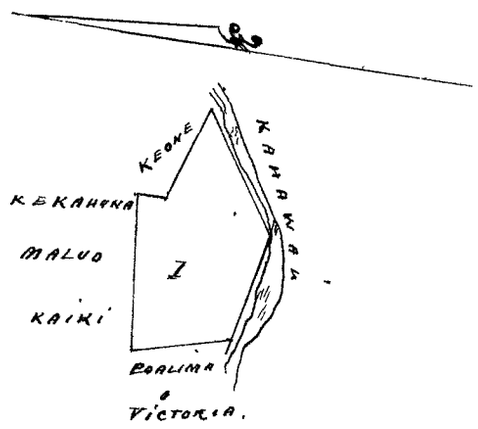
Apana 1. He kuleana kuwa e waiho ana ma ke Ahupuaa o Kahoma me ke Ahupuaa o Pamau, ma Lahaina, Maui.

Hoomaka ana ma ke kihi Hema Komohana, a holo aku,

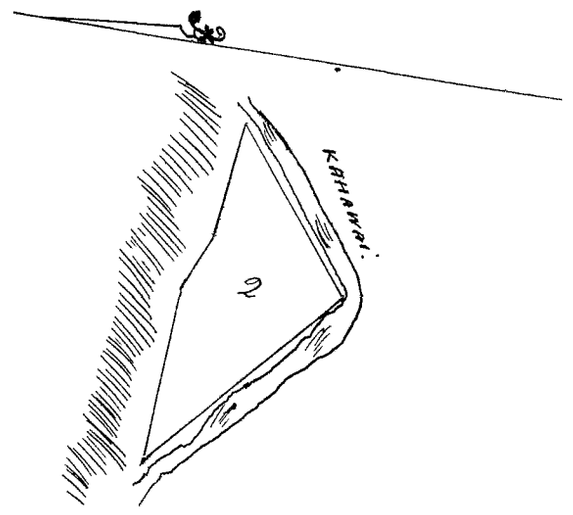
Akau 15° Komohana, 1.09 Kaulahao e pili ana me kahi hakuone o Victoria.
Akau 84½° Hikina 1.67 " " " " Kaiki, Maluo & Kekahuna.
Hema 2° Hikina 0.32 " " " " Keone
Hema 72½° Hikina 1.03 " " " "
Hema 57° Komohana. 1.44 " " " " ke Kahawai.
Akau 80° Komohana 1.19 " " " " " " a hiki i kahi i hoomaka ai. Ka Ili 38 ma Ruda.

Apana 2. Hoomaka ana ma ke kihi Komohana, a e holo ana.

Hema 48¼° Hikina 2.69 Kaulahao. e pili ana me ke Kahawai.
Akau 51° Hikina 2.11 " " " "
Akau 82¾° Komohana 1.23 " " " ka Pali.
Akau 67¼° Komohana 0.61 " " " "
Akau 84¼° Komohana 1.95 " " " " a hiki hou i kahi i hoomaka ai. Ka Ili Hookahi Ruda & Ewalu Roda.



2 Ks 1 Imiha



2 Ks 1 Imiha

0 0 3 0

Hoku 10221 & 10218. Makaulia.

Apana 1.

Ua hoi mai oia no kona mau wahi ma Polapola & ~~Polamai~~, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kahi ma Polapola no Kekauonohi mai i ka wa i hanaia ai no ka Papu ma Lahaina. ~~ua loaa hoi ia ia kahi ma Polamai no Kapuhi mai, mamua aku i kona make ana i ka Makahiki 1833.~~ a ua noho keakea ole ia a hiki i keia manawa.

Oia ka makou e hooko nei no i Makaulia, he kuleana hoi kona malalo o ke Ano Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; Alaila, ua kupono ia ia ka palapala Sila Alodio.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohalo ana i ka olelo Penei. $ Ken.

W. L. Lee

No ka nana a me ke pai ana i ka olelo ma ka Aupepa.
No ke kope ana i ka olelo hoina,
No ka palapala kii,
No ka hana ana i ka la 2. June 1849
No ke kope ana ana olelo a na hoike 1⅞ aoao.
No ke ana ana i ka la 2ua kaa ke ana ana $3.50.
No ke kope ana.
No ka hoholo ana i ka olelo. October 8. 1852.

J. Kekaulahao
G. M. Robertson
J. H. ~~Smith~~ Smith
Joane Li
Ewa na palena

Awaia e W. P. Alexander.

Pau ka 5. 00.

Apana 1. He kuleana kona e waiho ana ma ke Aupuaa o Polapola ma Lahaina. Mokupuni o Maui. Eha mau Apana.

Eho mai ka makai ana ma kona kihi Akau Komohana, a e holo ana.
Akau. 86½° Hikina 1.80 Kaulahao. e pili ana me "Kalua"
Hema 18¼° Hikina 2.65. " " " "Puako"
Hema 36¼° Komohana 0.74 " " " "Waianae.
Akau 26¼° Komohana 0.85 " " " Poalima.
Hema 74° Komohana 097 " " " "
Akau 20¾° Komohana 2.56 " " " Kealohapaalani, i kahi 28 16 P. i hoomaka ai; Ka Ili Elua Ruda & Umikumiaono Ruda.

1 - 0 1
36
31
2. 0 - 4

Apana 2. Eho mai ka makai ana ma ke kihi Hema Hikina, a e holo ana.
Hema 57¼° Komohana 2.15 Kaulahao e pili ana me "Waianae".
Akau, 34½° Komohana 1.14 " " " Keawea.
Hema 56½° Komohana 1.28 " " "
Akau 31¼° Komohana 0.58 " " " Poalima,
Hema 62¾° Komohana 0.67 " " "
Akau 16¾° Komohana 093 " " " Pikanele.
Akau 35¼° Komohana 0.83 " " "
Akau 40¼° Hikina 0.62 " " " Baldwin.
Akau 44¼° Komohana 0.32 " " "
Akau 54¼° Hikina 3.45 " " " Nahaolelua,
Hema 22½° Hikina 0.58 " " " Kealohapaalani,
Hema 58½° Komohana 1.23 " " " "
Hem 25¾° Hikina 0.88 " " " "
Akau 53½° Hikina 1.61 " " " "
Hema 28¼° Hikina 2.84 " " " "
a hiki i kahi i hoomaka ai; Ka Ili Hookahi Eka & hookahi Ruda.

Apana 3. Eho mai ka makai ana ma ke kihi Akau Hikina, a e holo ana.
Hema 39¾ Komohana 2.49 Kaulahao. e pili ana me Baldwin,
Hema 44° Hikina 0.86 " " " Kiolani,
Akau 43½° Hikina 2.30 " " " Pikanele
Akau 33½° Komohana 1.05 " " "
a hiki i kahi i hoomaka ai. Ka Ili "Kanakolukumamano" Ruda

0 0 3 1

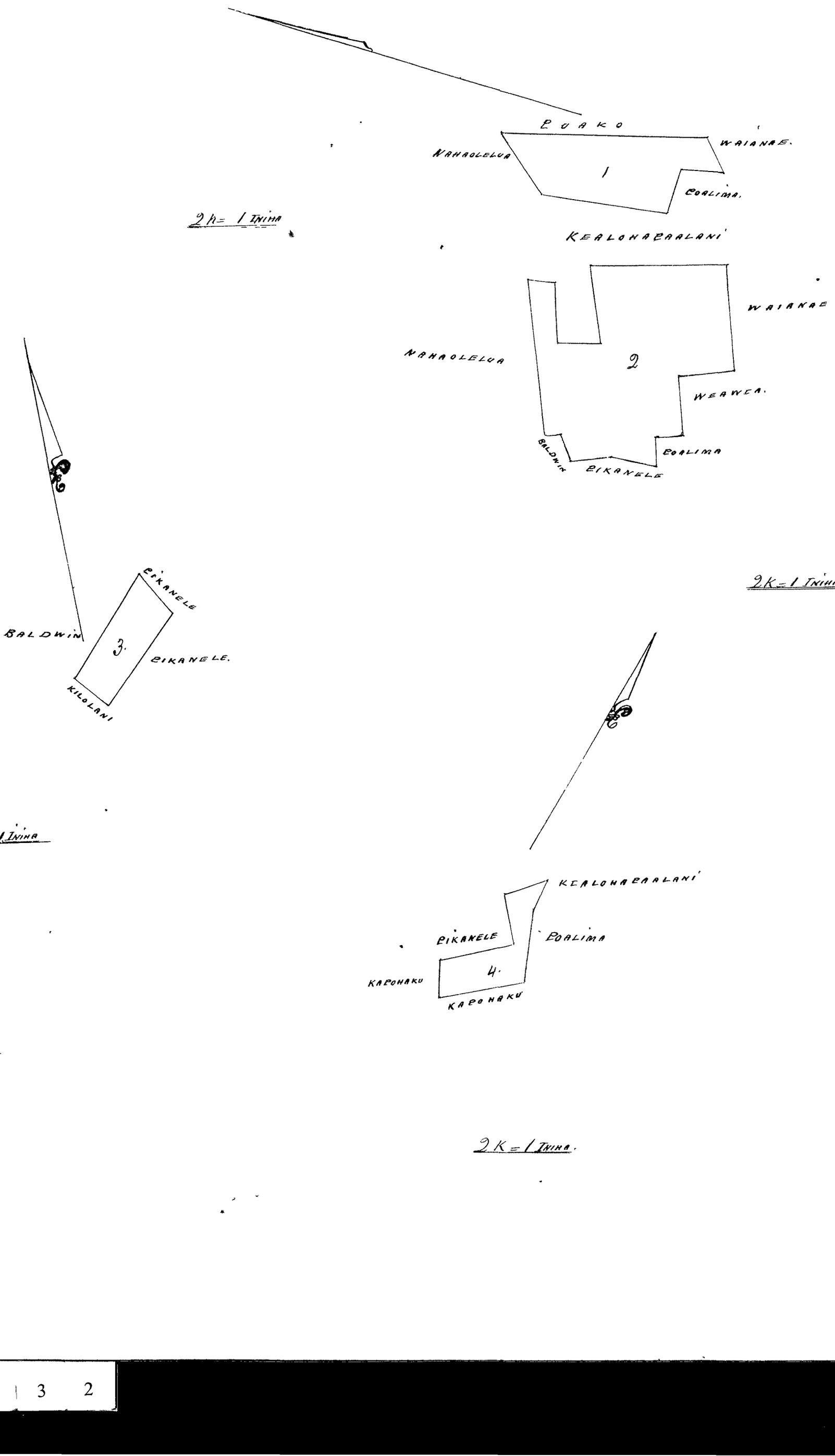
32.

Apana 4. Komoaka ana ma ke kihi Akau Hikina, a e holo ana.

Hema	39½°	Komohana	0.89	Kaulahao.	e pili ana me	Apana 3.
Hema	41½°	Hikina	1.07	"	"	"	Pikanele.
Hema	47¾°	Komohana	1.33	"	"	"	"
Hema	28¾°	Hikina	0.77	"	"	"	Kapuhaku.
Akau	47½°	Hikina	1.79	"	"	"	"
Akau	24¾°	Komohana	1.48	"	"	"	Poalima.
Akau	5¾°	Komohana	0.67	"	"	"	Kealohapaalani

a hiki hou i kahi i komoaka ai. (Ka Ili Kanakolukumamakahi Roda.

See Page 276.



Helu 10533. Namauu Lazaro.

Ua hoi mai oia no kona wahi ma Puako ma Lahaina ma ka Mokupuni o Maui, no ka mea ua loaa ia ia keia wahi no Mohihio mai i ka wa o Hoapili i ka Makahiki 1838. a ua noho keakea oleia a hiki i keia manawa.

Oia ka makou e hoike nei no Namauu Lazaro, he kuleana hoi kona malalo o ke Aupuni Alodio. Ina e nele mai oia i ko ke Aupuni hapaha; Alaila, ua kupono ia ia ka palapala Sila Alodio.

Pono nae ia ia ke nele no ka hookolokolo a mei ka hoohololo ana i ka olelo Peneu,

8. Ken.

W. L. Lee — No ka oiumi a me ke pai ana i ka olelo ma ka Mupepa.
G. M. Robertson — No ke kope ana i ka olelo koina,
J. H. Smith — No ka palapala kii.
J. Kekauluhao — No ka hana ana i ka la 6 o June 1849.
No ke kope ana i ua olelo a na hoike 3/4 Aiao.
No ke ana ana i ka la Ua kaa ke ana ana.
No ke kope ana
No ka hoohololo ana i ka olelo October 8. 1852.

Oia na palena — Awaia e W. P. Alexander.

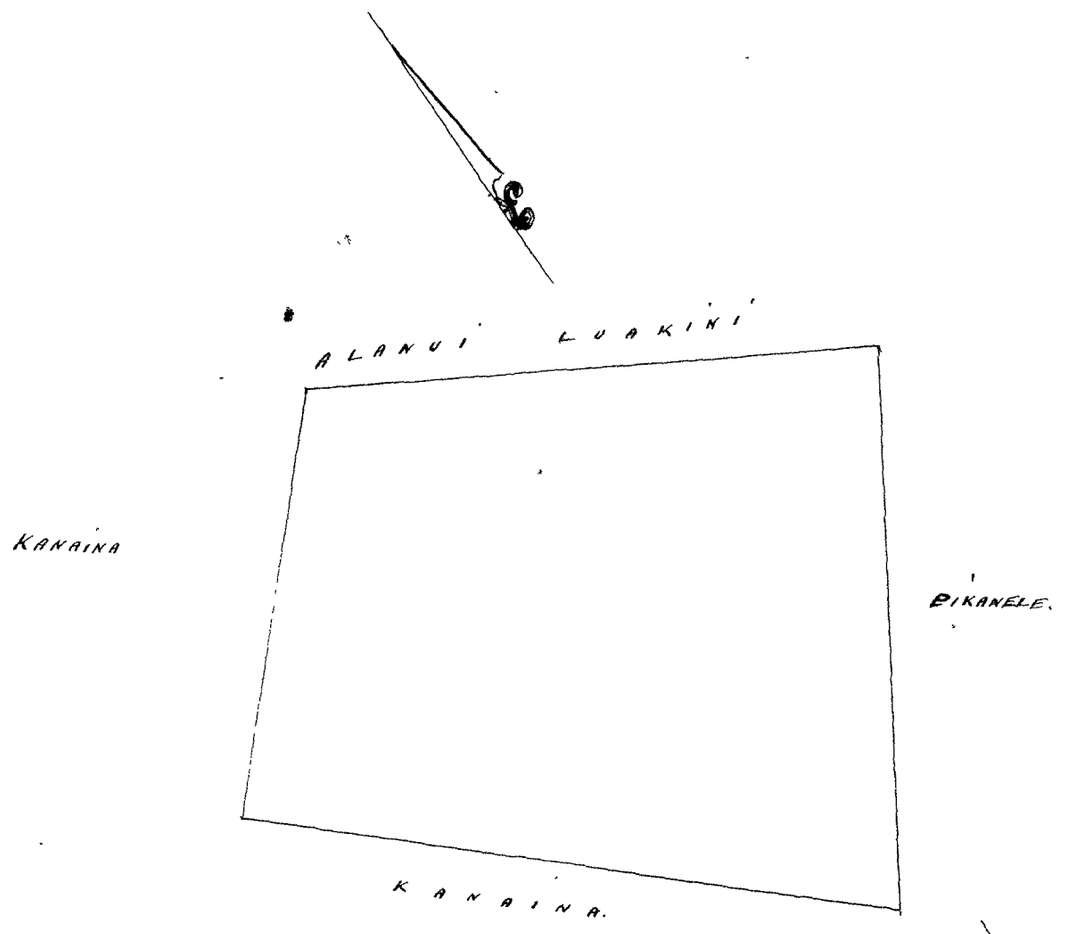
Pau loa 3. c.

He palapala hoakaka i ke ana ana i kekahi Kuleana Pahale o Namauu Lazaro. waiho ana ma ke Aupuaa o Puako, ona Lahaina, Maui.

Ehoomaka ana ma ke kihi Akau Komohana o keia, a e holo ana.

Akau	43 1/4°	Hikina	1.03	Kaulahao	e pili ana me ko Kanaina.
Hema	60 1/2°	Hikina	1.35	" "	" Alanui Luakini.
Hema	31 1/4°	Komohana	1.33	" "	" Pahale o Pikanele.
Akau	48 1/2°	Komohana	1.58	" "	" Kanaina,

a hiki i kahi i hoomaka ai. Ka Ili Iwakaluakumamahiku Poo a.



1 K = 2½ Inihi.

34.

Helu 6499 Nakoelua.

Ua koi ovau oia no kona wahi ma Kaineke, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kela wahi no I Piikoi mai i ka Makahiki 1843 a ua noho keakea oleia a hiki i keia manawa.

Oia ka makou e hooko nei no Nakoelua he kuleana koi kona malalo o ke Aupuni Hoolio. Ina e aku mau oia e ko ke Aupuni hapaha; Alaila, na kupono ia ia ka palapala Sila Hoolio.

Pono nae ia ia ke aku no ka hookolokolo a me ka hoohoio ana e ka olelo Penei.

W. L. Lee

G. M. Robertson

I. H. Smith

I. Kekaulahao

No ka nunu a me ke pau ana i ka olelo ma ka Aupepa $ Ken.
No ke kope ana i ka olelo koina,
No ka palapala kii,
No ka hana ana i ka la 14 June 1849
No ke kope ana i na olelo a na hoike 1/8 Aoao.
No ke ana ana i ka la Ua kaa ke ana ana $200
No ke kope ana
No ka hoohoio ana i ka olelo October 8 1852

Eia na palena Ana ia e W. D. Alexander.

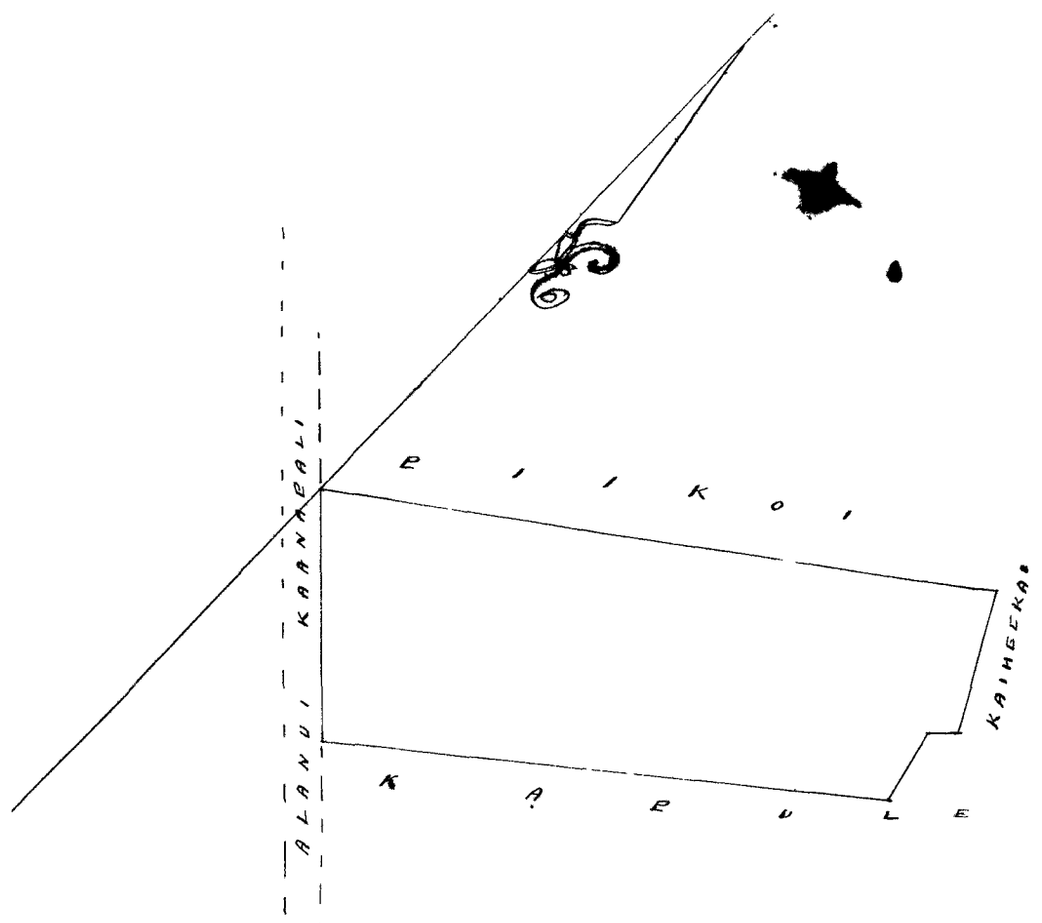
Pau loa 3. 00

Ua kona Kuleana ma ke Ahupuaa o Kaineke, ma Lahaina, Maui.
Ehoomaka ana ma ke kihi Komohana Hema a e holo ana,

Akau	51° 3/4	Hikina	6 11	Kaulahao	e pili ana me Kapule.	
Akau	13 3/4°	Komohana	0 77	"	"	" "
Akau	55 3/4°	Hikina	0 34	"	"	" "
Akau	27°	Komohana	1 60	"	"	" Kaineekai.
Hema	55°	Komohana	7.33	"	"	" Piikoi a i ke Alanui.
Hema	43 1/2°	Hikina	2.70	"	"	" Alanui.

i kahi e hoomaka ai

Ka Ili Kookahi Eka 1) Ehoiu Pula



2K= 11NINA

0 0 3 4

Ua hoi mai oia no kona mau wahi ma Kuhokilea ∇ Wahikuli, ma Lahaina, ma ka Mokupuni o Maui. no ka mea ua loaa ia ia keia mau wahi no Kukai mai i ka Makahiki 1839. a ua noho keaka oleia a hiki i keia manawa.

Oia ka makou e hooko nei no Poholapu, he kuleana hoi kona malalo o ke Ano Alodio. Ina e uku mai oia i ke Kupuni hapaha; Alaila, ua kupono ia ia ka palapala Sila Alodio.

Pau mae ia ia ke uku no ka hoohoiholo a me ka hooholo ana i ka olelo Penei. Ken.

W. L. Lee
G. W. Robertson
J. H. Smith
J. Kekaulahao

No ka nana a me ke pai ana i ka olelo ma ka Nupepa.
No ke kope ana i ka olelo hoina.
No ka palapala hii.
No ka hana ana i ka la 14 o June 1849.
No ke kope ana i na olelo a na loike 3/4 Aoao.
No ke ana ana i ka la Ua kaa ke ana ana $6.00
No ke kope ana
No ka hooholo ana i ka olelo October 8. 1852.

Eia na palena — Awaia e W. P. Alexander. Pau loa 6. 00.

Aia kona Kuleana aina e waiho la ma na Aupuaa o Kuhokilea ai me Wahikuli, ma Lahaina, Maui Elua mau Apana.

Apana 1. Aia ma Kuhokilea, ma ke Awawa o Kahoma.
Ehoomaka ana ma ke kihi Hema. a e holo ana

Akau	43½°	Hikina	3.44.	Kaulahao.	ma Kahawai, e pili ana me Hoomaemae.
Akau	81½°	Hikina	1.40	"	" " " "
Akau	60°	Hikina	1.80	"	e pili " ana me Konohiki.
Akau	15 3/4°	Hikina	5.40	"	" " Kahawai.
Hema	34°	Komohana	2.72	"	" " Kekoko.
Hema	64¼°	Komohana	7.43	"	" " "
Hema	46¾°	Komohana	1.98	"	" " Ekolu mau Kale.
Hema	74½°	Hikina	036	"	" Kukapu.
Akau	26¾°	Hikina	0.65	"	" Poalima.
Hema	72°	Hikina	0.68.	"	" " "
Akau	40½°	Hikina	038	"	" Kukapu.
Hema	43½°	Hikina	47	"	" Itae.
Hema	15½°	Komohana	0.80	"	" "

i kahi i hoomaka ai. Ka Ili Elua Eka ∇ Umikumalua Poda.

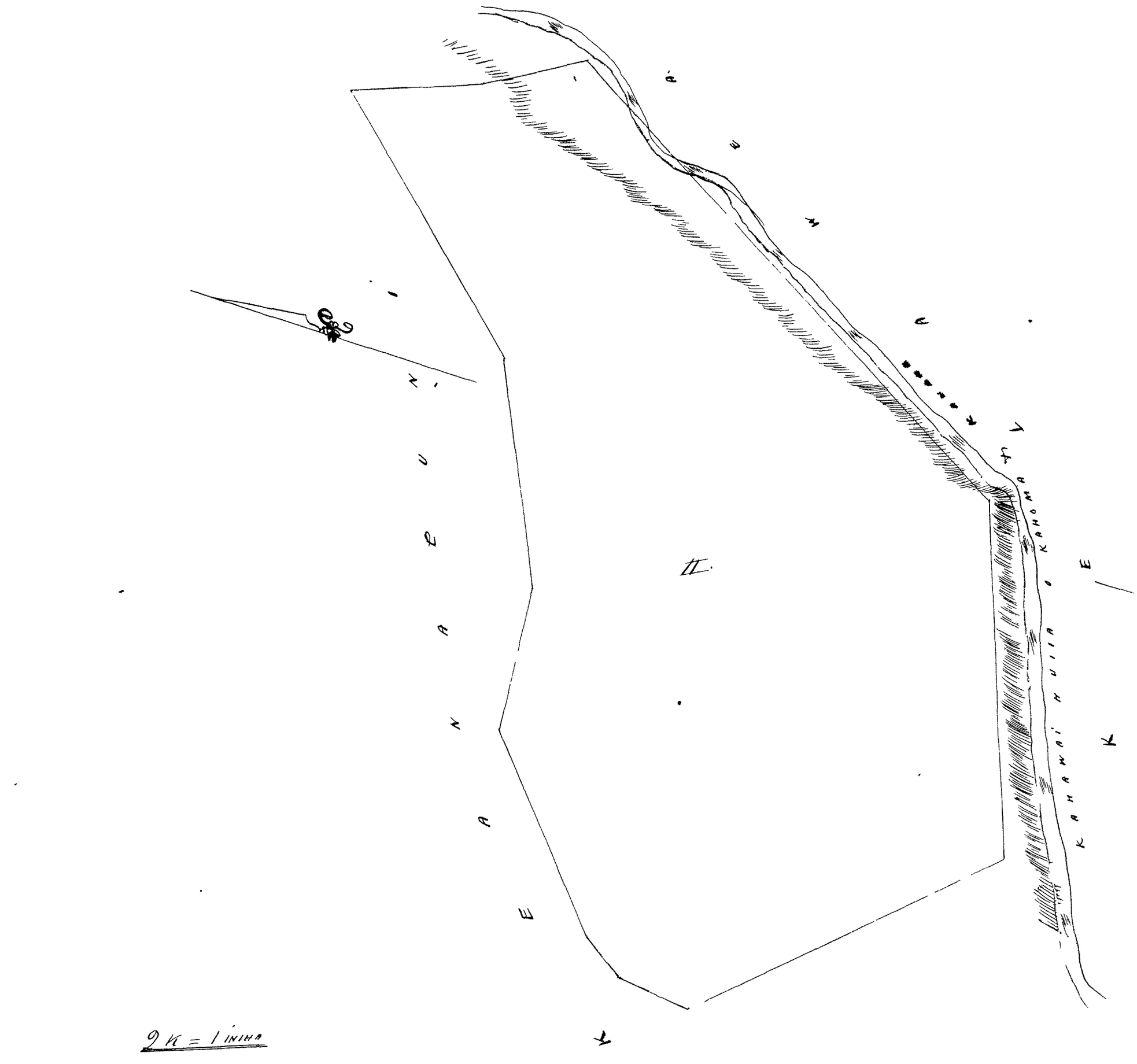
Apana 2. Aia ma Wahikuli. Ehoomaka ana ma ke kihi Akau Hikina, a e holo ana.

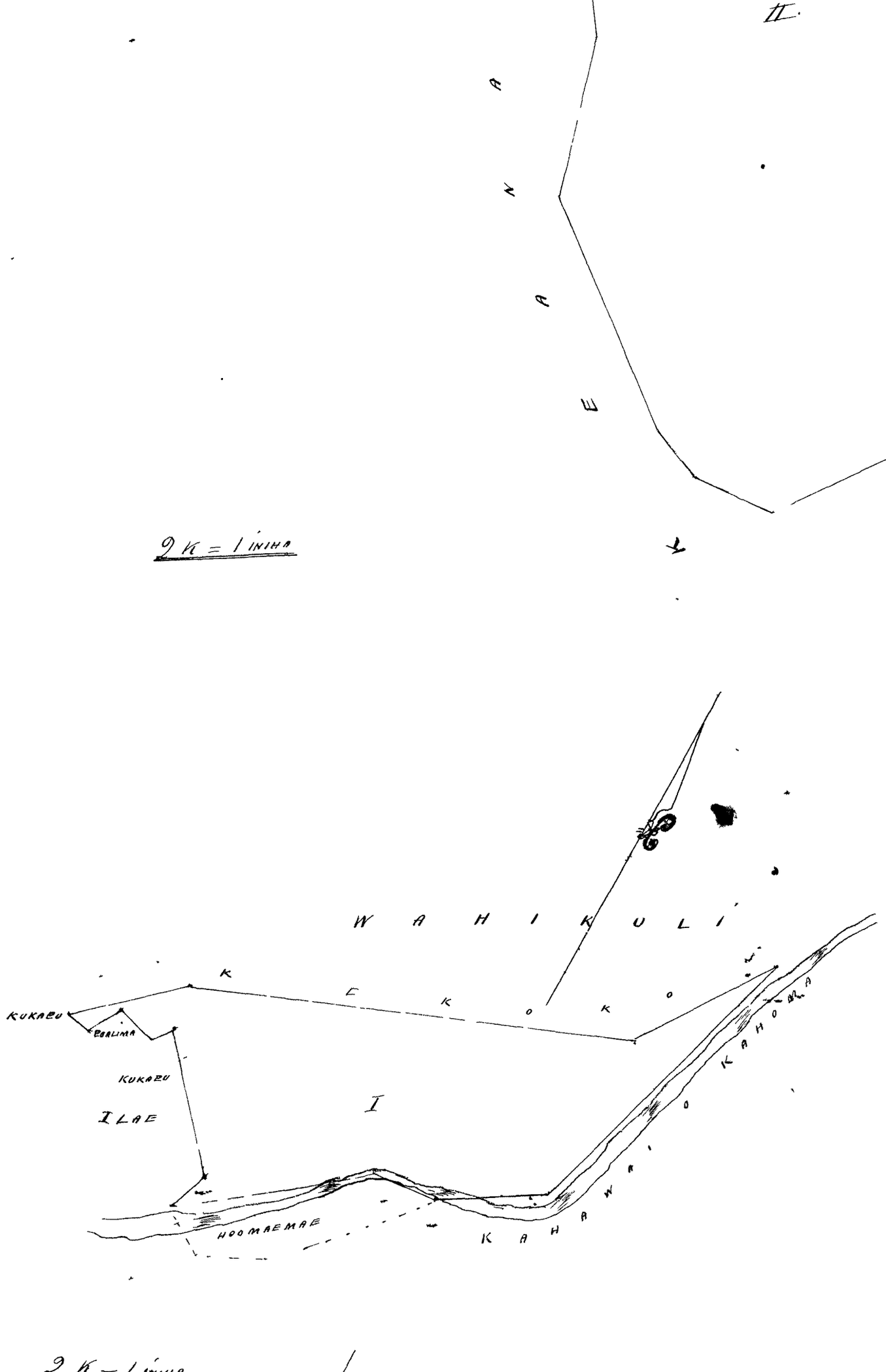
Hema	42¾°	Komohana	5.78	Kaulahao.	e pili ana me Keanapuni,
Hema	65°	Komohana	4.38	"	" " "
Hema	85½°	Komohana	2.68	"	" " "
Hema	49¾°	Komohana	4.25	"	" " "
Hema	30½°	Komohana	1 00	"	" " "
Hema	7°	Komohana	1.39	"	" " "
Hema	43°	Hikina	6.63	"	" " "
Akau	68°	Hikina	6.75	"	ma ka pali Kahawai e pili ana me Kelawea,
Akau	21½°	Hikina	11.18	"	e pili ana me Kelawea,
Akau	31°	Komohana	1.97	"	" " Keanapuni,

a hiki aku i kahi i hoomaka ai. Ua paa keia i ka papohaku.

Ka Ili Umikumamalua Eka.

0 0 3 5


II.
KAHAWAI HUILA O KAHOMA
E
K
NAAE
9 K = 1 INIHA


WAHIKULI
KUKABU
KEKOKO
KUKABU
ILAE
I
HOOMAEMAE
KAHAWAI O KAHOMA
2 K = 1 INIHA

Helu 5912. Simeona Pahia.

Ua koi mai oia no kona mau wahi ma Puako, ma Lahaina, ma ka Mokupuni o Maui. no ka mea ua loaa ia ia keia mau wahi no Kuakoa mai i ka Makahiki 1840. a ua noho keakea olua a hiki keia manawa

Oia ka makou e hoohe nei no Simeona Pahia. he kuleana koi kona malalo o ke Kino Alodio. Ina e uku mai oia i ke Aupuni hapaha; Alaila, ua kupono ia ia ka palapala Kila Alodio.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohoboana i ka olelo Penei.

$ Ken.

No ka ummi a me ke pai ana i ka olelo ma ka Hupepa.
No ke kope ana i ka olelo kona,
No ka palapala kii.
No ka hana ana i ka la 14 o June 1849.
No ke kope ana i na olelo a na loike ½ Awa.
No ke ana ana i ka la Ua kaa ke ana ana $3.00
No ke kope ana
No ka hoohalo ana i ka olelo October 8. 1852.

W. L. Lee

G. M. Robertson

I. H. Smith

I. Kekaulahao

Eia na palena Awaia e W. P. Alexander.

Pau loa 4. 00.

Aia kona mau Kuleana ma ke Ahupuaa o Puako. ma Lahaina. Maui. Elua mau Apana.

Apana 1. Choomaka ana ma ke kihi Akau Hikina. a e holo ana.

Hema	39½°	Hikina	0 87	Kaulahao. e pili ana me	Kamaoha.
Hema	57	Komohana	5.17	" " "	Kalepaihala.
Akau	32½°	Komohana	1.09	" " "	A. W. Parsons.
Akau	59½°	Hikina	5.05	" " "	Kumuku.

P 2 3.38 P. 2.19 57 2.0 84

a hiki hou aku i kahi i hoomaka ai, Ka Ili Elua mau Puda.

Apana 2. Choomaka ana ma ke kihi Akau Hikina a e holo ana.

Hema	33½°	Hikina	3.65	Kaulahao. e pili ana me	Kekauonohi.
Hema	67¼°	Komohana	6.28	" " "	A. W. Parsons Esq ½
Akau	22°	Komohana	0.16	" " "	"
Akau	54½°	Hikina	3.76	" " "	Kumuku.
Akau	21½°	Komohana	2.24	" " "	"
Akau	55¾°	Hikina	1.97	" " "	Kamoku,

K 2 3 1 7 8 4 2 7 4 1 - 4

a hiki hou i kahi i hoomaka ai Ka Ili Choku Puda ♁ Kanakolukumamawalu Poda.

Apana 3. Choomaka ana ma ke kihi Akau Hikina a e holo ana.

Hema	8¾°	Komohana	0.28	Kaulahao e pili ana me	Kumuku.
Hema	24¾°	Hikina	1.60	" " "	"
Hema	57½°	Komohana	2.51	" " "	Kanui Aupuni.
Akau	37½	Komohana	1.90	" " "	Kalua.
Akau	13°	Komohana	0.53	" " "	Kahikona.
Akau	64¼°	Hikina	3.04	" " "	Kalua.
Hema	18¾°	Hikina	0.17	" " a hiki i kahi i hoomaka ai.	

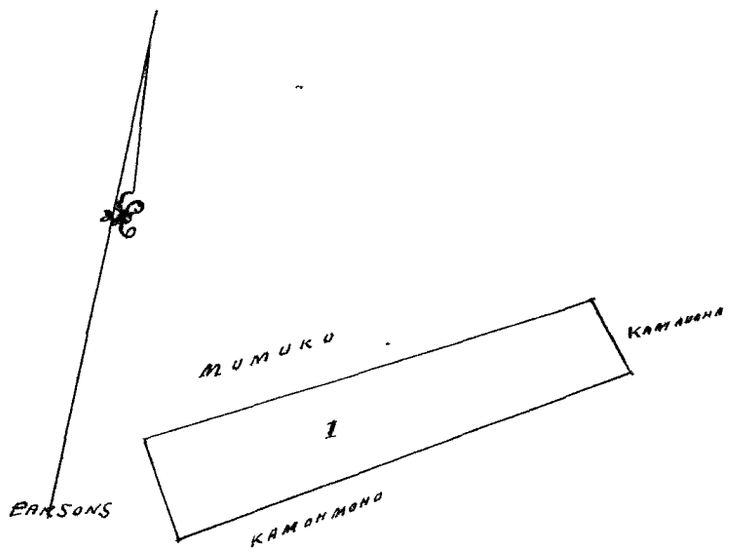
Ka Ili Elua Puda ♁ Umikumamaiwa Poda.

Apana 4. Ka ke awawa o Kahoma. Choomaka ana ma ke kihi Akau Komohana, a e holo ana.

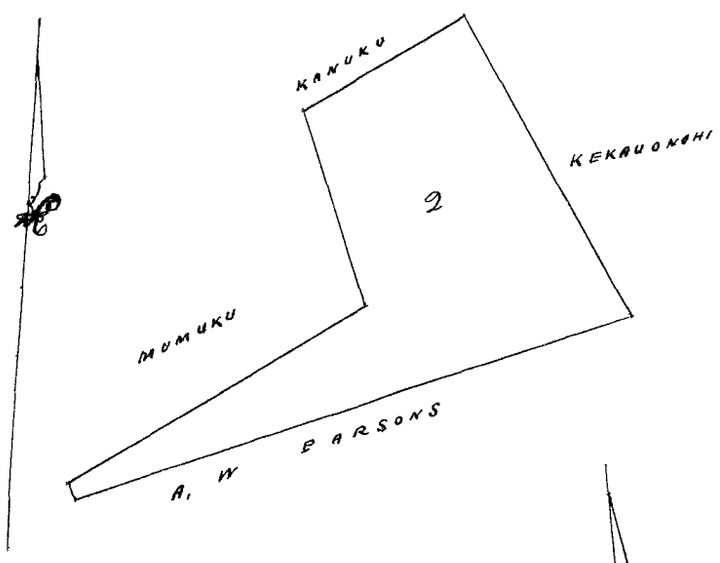
Hema	41¾°	Hikina	0.95	Kaulahao. e pili ana me	Kumuku ♁ Kamaiewa.
Akau	55½°	Hikina	1.60	" " "	Nuku.
Akau	32¾°	Komohana	1.09	" " "	Kalua.
Hema	51½°	Komohana	1.75	"	ona ka pali, a hiki hou aku i kahi i hoomaka ai.

Ka Ili Iwakaluakumamakiku Poda.

38



2 K = 1 INIHA



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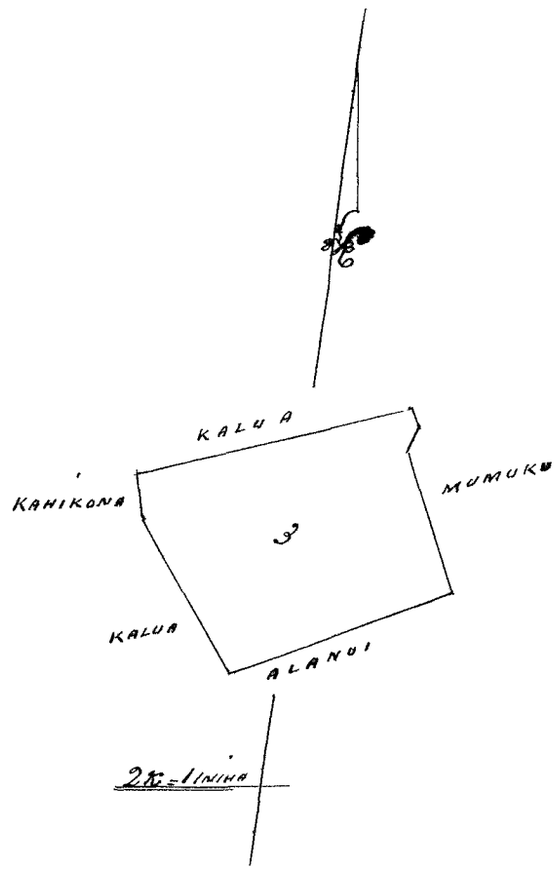
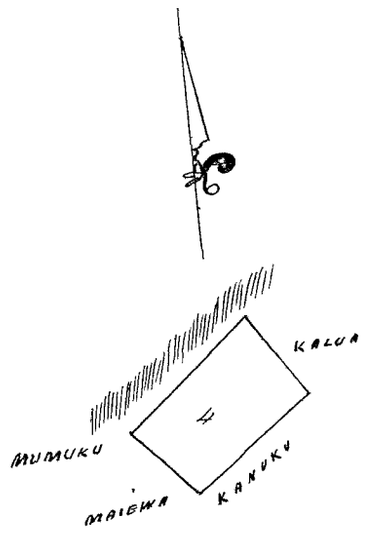


2 K = 1 INIHA



2 K = 1 INIHA

Helu 10532. Apana 1.

Ua koe mau ova no kona mau wahi ma Honolii, ma Lahaina, ma ka Mokupuni o Kauai, no ka mea ua loaa ia ia kuia mau wahi no kona Makuakane mai o Nahuka, i ka wa o Ho[redacted]ii, a ua nui keakea oleia a hiki i kuia manawa

Oia ka makou e hoike nei no Apana 1 he kuleana koi kona mahalo o ke Aupuni Alodio. Ina e uku mai ola i ko ke Aupuni hapaha; Alaila, ua kupono ia ia ka palapala Kila Alodio

Pono nae ke uku no ka hookolokolo a me ka hoohololo ana i ka olelo Paneei.

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

No ka nui a me ke ano ana i ka olelo ma ka Aupepa.
No ke kope ana i ka olelo kuia:
No ka palapala kii,
No ka haawina ana i ka la 8 June 1849.
No ke kope ana ana olelo a ua hoike 1/4 awau.
No ke ana ana i kala Ua kaa ke ana ana $3.00
No ke kope ana
No ka hoholo ana i ka olelo October 8. 1852.

Oia ma palena Anaia e W. P. Alexander
Pau loa 4. 00

0038

Aia kuna Kuleana ma ke Ahupuaa o Moalii ma Lahaina Kauai. Elua mau Apana.

Apana 1. Choomaka ana ma ke kihi Akau Komohana, a e holo ana.

Hema	52°	Hikina	8.66	Kaulahao	e pili ana me ko Konohiki.	
Hema	33¼°	Komohana	1.24	"	"	" Moakaka.
Akau	81°	Komohana	3.46	"	"	" "
Akau	3¾°	Komohana	1.01	"	"	" "
Akau	68°	Komohana	4.80	"	"	" "
Akau	28°	Hikina	3.57	"	"	" Kaei.

a hiki i kahi i komaka ai

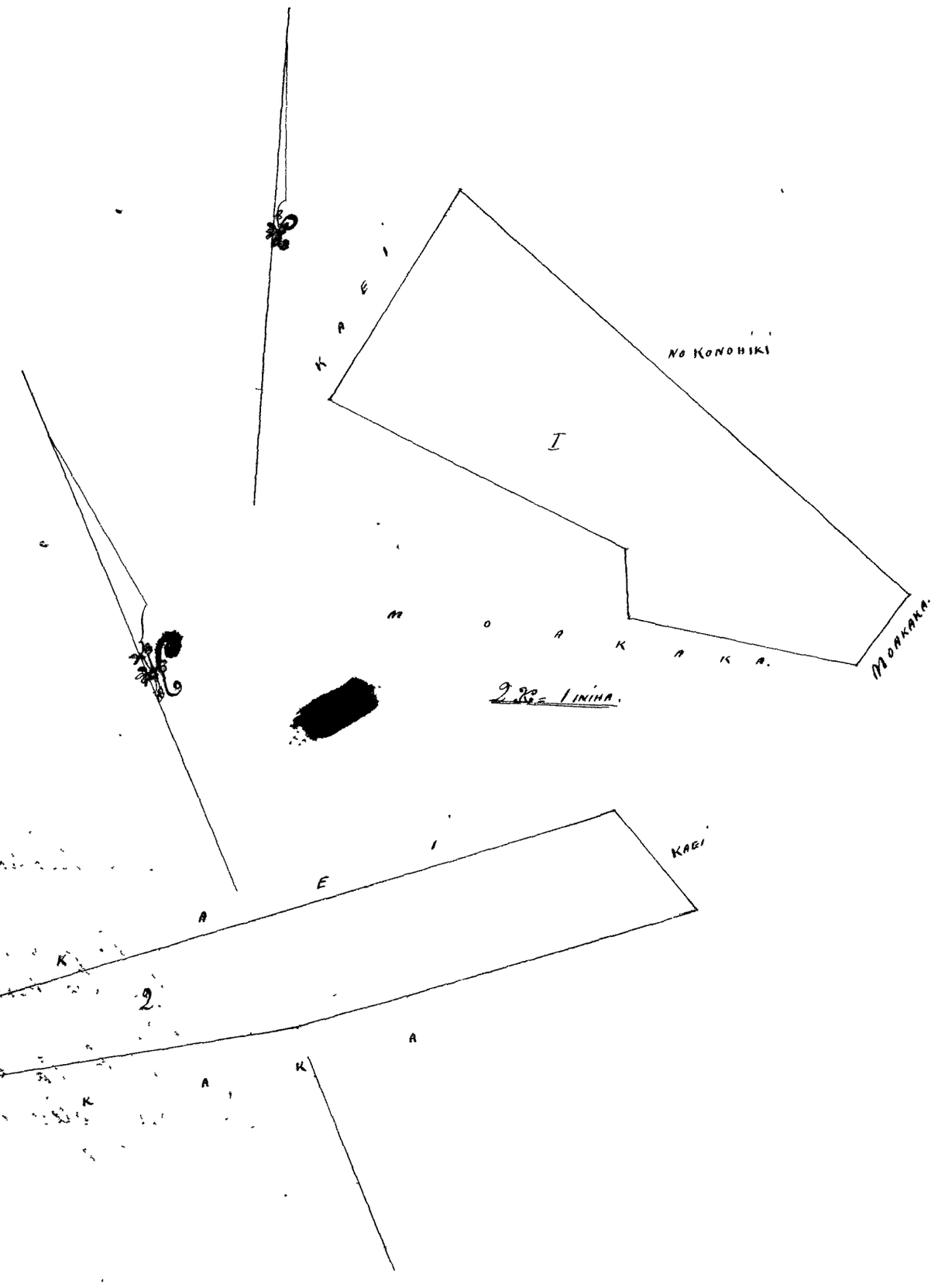
Ka Ili Elua Eka, Kokahi Pukaa, Iwakalua Rods.

Apana 2. Choomaka ana ma ke kihi Akau Hikina, a e holo ana.

Hema	17°	Hikina	1.81	Kaulahao	e pili ana me ko Kaei.	
Akau	82½°	Komohana	6.13	"	"	" Kaka.
Akau	75½°	Komohana	5.03	"	"	" "
Akau	67¾	Komohana	0.76	"	"	" "
Akau	40°	Komohana	0.66	"	"	" " a i na loko ia.
Akau	83°	Komohana	3.16	"	"	" " mawaena o na Loko ia.
Akau	4°	Komohana	0.93	"	"	" " Alanui Kaanapali.
Hema	79¾°	Hikina	4.03	"	"	" " Kaei.
Hema	69½°	Hikina	1.36	"	"	" " Kaka.
Hema	84°	Hikina	9.53	"	"	" " Kaei.

a hiki i kahi komaka ai.

Ka Ili Elua Eka.



40

Helu 7625 Kahoomaemae.

Ua koi mai ova i kona wahi ma Kuholilea, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kona wahi no Kalawaia mai i ka Makahiki 1831. a ua noho kealaea oia a hiki i kona manawa,

Ova ka makou e hoike nei no Kahoomaemae, he kuleana koi kona malalo o ke Aupuni. Owa e uku mai ova i ko ke Aupuni hapaha; alaila, na kupono ia ia ka palapala Sila Aupuni.

Pono nae ia ia ke uku no ka hooholoholo a me ka hoohola ana i ka olelo Peoei, ⅓ Ken.

No ka nuni a me ke pai ana i ka olelo ma ka Nupepa.
No ke kope ana i ka olelo kona.
No ka palapala hii.
No ka hana ana i ka la 8 June 1849.
No ke kope ana i na olelo a na hoike ¼. Aoao.
No ke ana ana i ka la Ua loaa ke ana ana $1.00
No ke kope ana.
No ka hoohola ana i ka olelo October 8. 1852.

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Eia na palena Aupuni e. W. P. Alexander.

Pauloa 2. 0.

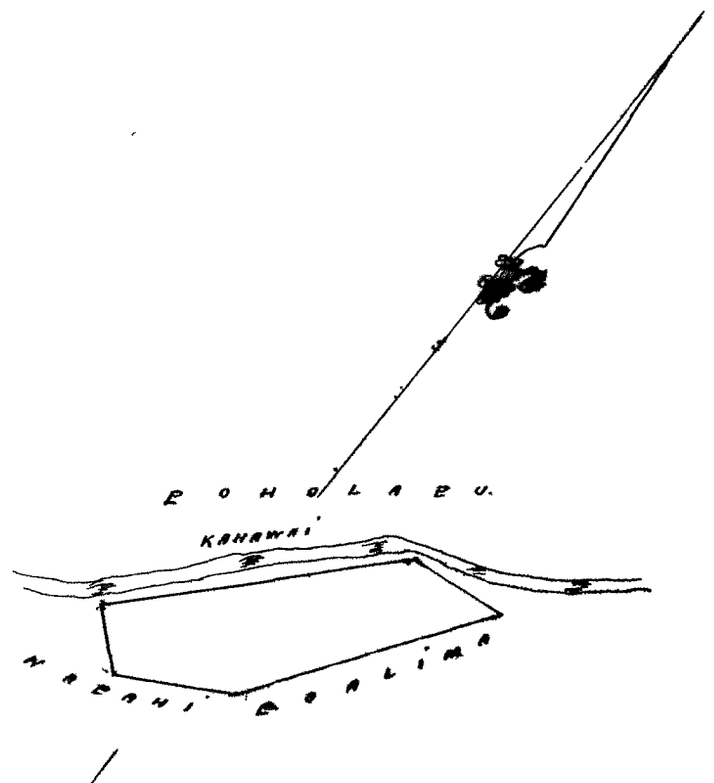
He Kuleana kona ma Kuholilea, ma ke awawa o Kahoma, ma Lahaina, Maui.
Ehoomaka ana ma ke kihi Hema a e holo ana

Akau 56½°	Komohana	0.75	Kaulahao	e pili ana me	Napahi.
Akau 43½°	Hikina	3.44.	"	"	ma ke Alahawai.
Akau 81½°	Hikina	1.10	"	"	" "
Hema 35°	Komohana	3.06	"	"	me kahi Poalima.
Hema 60½°	Komohana	1.21	"	"	" Papahi.

a hiki hou i kahi i hoomaka ai.

Ua Ili Hookahi Puuka Umikumamahiku Poola.

E5 Ua make o Kahoomaemae o Poholapu kona Hoailona



2K = 1 inina.

Helu 486 Ap. W.

Ua hoi mai oia no kona mau wahi ma Punawa. Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kela mau wahi no kona Makuakane o Panelaau mai, a ua loaa hoi i kona Makuakane no Samaua mai i ka Makahiki 1833. a ua noho keakea olelo a hiki i kela manawa.

Oia ka makou e hooko nei no Ap. W. he kuleana hoi kona malalo o ke Ano Aloha, Ina e uku mai oia i ko ke Aupuni hapaha, Alaila, na kupono ia ia ka palapala Sila Aloha, Pono nae ia ia ke uku no ka hookolohelo a me ka hoohelo ana i ka olelo Penei.

$. Cen.

No ka rumi a me ke pai ana i ka olelo ma ka Nupepa.
No ke kope ana i ka olelo koina.
No ka palapala kii.
No ka hawa ana ana i ka la 17 o June 1849.
No ke kope ana i na olelo a na hoike. 5/8 Aoao.
No ke ana ana i ka la Ua kaa ke ana ana $4.00
No ke kope ana
No ka hoohelo ana i ka olelo. October 8. 1852.

W. L. Lee
G. Wm. Robertson
J. K. Smith
J. Kekauluhao

Eia na palena Awaia e W. P. Alexander

Pau loa 4. 00

Apana 1. He Mahinaai o Ap. Helu 486, Aia ma ke Ahupuaa o Punawa, i Lahaina, Maui. Ehoomaka ana ma ke kihi Akau Komohana. a e holo ana.

Akau	52 1/4°	Hikina,	3.21	Kaulahao.	e pili ana me Puhalahua.	
Akau.	55°	Hikina	6 34	"	"	"
Hema	55°	Hikina	2.69	"	"	" Kaiheekai.
Hema	49 1/2°	Hikina	1.91	"	"	"
Hema	24 1/4°	Komohana	1.01	"	"	" Uiama.
Hema	41°	Komohana	1.73	"	"	"
Akau	32°	Komohana	4.84	"	"	" Kanemo.
Hema	55 1/2°	Komohana	8.66	"	"	"
Akau	39	Komohana	0.23	"	"	" Alanui Aupuni;

a hiki i kahi i hoomaka ai: Ka Ili Hookahi Eka. 0 Kanakolukumamaha Roda.

Apana 2. He Pahale aia ma Punawa, i Lahaina. Maui, Ehoomaka ana ma ke kihi Akau Hikina a e holo ana.

1E. 0. 34P.	Hema	33 1/4°	Hikina	1.93.	Kaulahao.	e pili ana me ke Nanaue.
2	Hema	52 1/4°	Komohana	1.34	"	" " "
1.22	Hema	42 1/2°	Hikina	0.24	"	" " "
1.2.18	Hema	45 3/4°	Komohana	1.75.	"	" " Poepuaa;
	Akau	56 1/2°	Komohana	1.00	"	" " Kahakai;
	Akau	40 3/4°	Hikina	1.96	"	" " Kenui.
	Akau	43°	Komohana	1.07	"	" " "
	Akau	53 3/4°	Hikina	1.75	"	" Kekahi wahi Alanui.

ahiki i kahi i hoomaka ai: Ka Ili Elua Ruda.

Apana 3. He kihapai aia ma ke awawa o Kahoma, ma ke Ahupuaa o Punawa. i Lahaina, Maui. Ehoomaka ana ma ke kihi Hema Komohana, a e holo ana.

Hema	71 3/4°	Hikina -	3.37	Kaulahao.	ma ke Kahawai.
Akau	4 1/2°	Komohana	1.12	"	e pili ana me ke Puhu.
Akau	20 1/2°	Komohana	1.49	"	" " Kanemo.
Hema	61°	Komohana	2.94	"	" ma pali o Kuholilea.

a hiki i kahi i hoomaka ai: Ka Ili Hookahi Ruda 0 Kwakaluakumamalua Roda.

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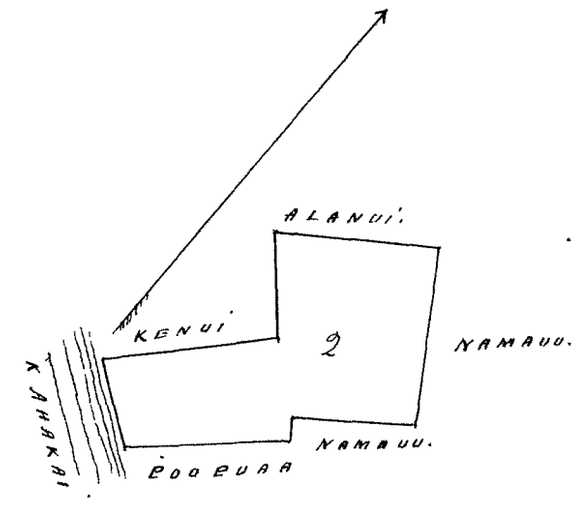
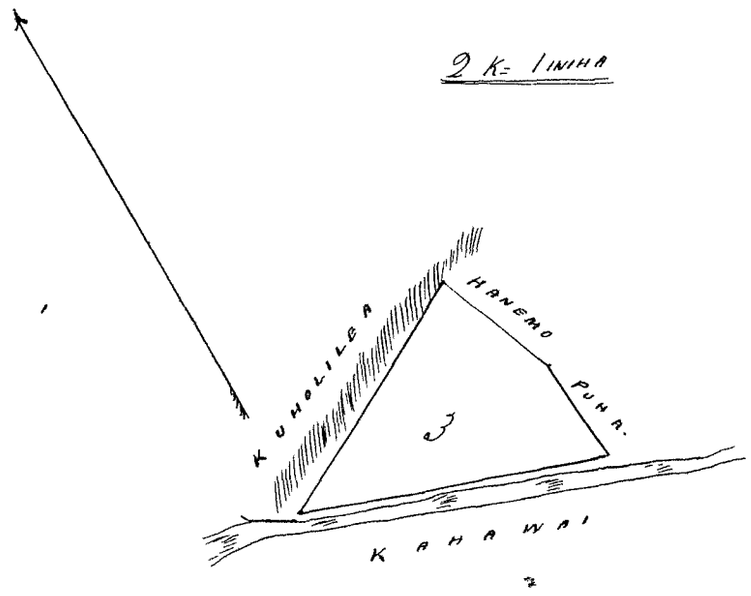
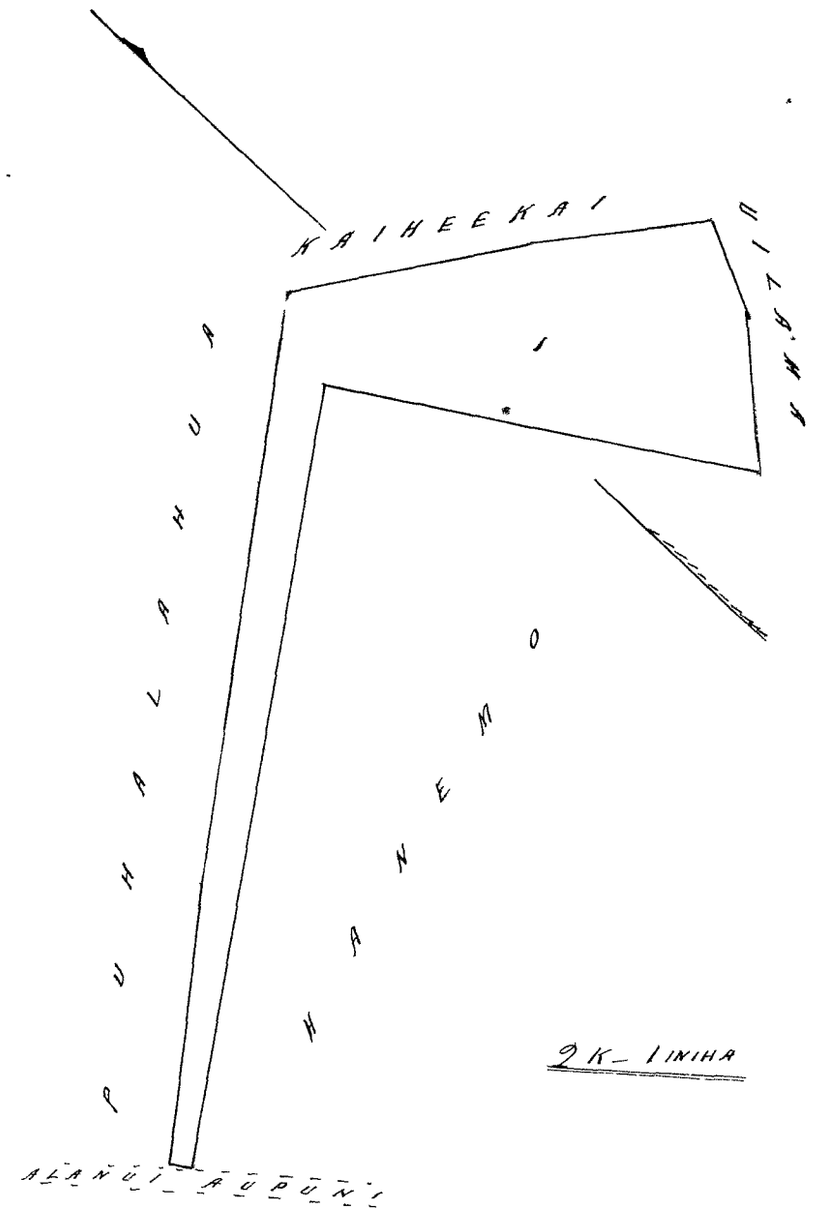


2 K= 1 INIHA



1 K= 1 INIHA.



2 K= 1 INIHA

Helu 9793. Kuauku.

Ua koi mai oia no kona mau wahi ma Puako ma Lahaina ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kela mau wahi no Anakoa mai ke Aupuni mamua i ka Makahiki 1837. a na noho keaka olelo a hiki i keia manawa.

Ua ka makou e hoike nei no Kuauku, he kuleana koi kona malalo o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; alaila, na ke Aupuni ia ia ka palapala Kila Alodio.

Eono mae ia ia ke uku no ka hookolokolo ana me ka hoholo ana i ka olelo Penei:

Ken.

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekauluhao

No ka rumi a me ke pai ana i ka olelo ma ka Kupepa.
No ke kope ana i ka olelo koina,
No ka palapala kii.
No ka hana ana i ka la 16 o June 1849.
No ke kope ana ana olelo a na hoike 1/2 Aoao.
No ke ana ana i ka la Ua kaa ke ana ana $3,00
No ke kope ana
No ka hoholo ana i ka olelo October 8. 1852.

Eia na palena Ana ia e W. D. Alexander.

Pau loa 4, 00

Aia kona kuleana ma ke Ahupuaa o Puako ma Lahaina, Maui. Ekamau Apana.

Apana 1. Ekomaka ana ma ke kihi Hema Komohana, a e holo ana.

Akau	27 3/4°	Komohana	1,40 Kaulahao	e pili ana me	A. W. Parsons Esq.
Akau	65 3/4°	Hikina	5,22 "	"	Kalai.
Hema	17°	Hikina	0,89 "	"	Kamaiewa.
Hema	59 1/2°	Komohana	5,05 "	"	Pahia

a hiki i kahi i komaka ai.

Na Ali Elua Kuda o Umi mau Koda.

2 R 10 P.	Apana 2.	Ehowmaka ana ma ke kihi Kema Komohana a e holo ana.			
3 19	Akau	54 1/2°	Kikina. 3.76.	Kaulahao. e pili ana me Pahia.	
21	Akau	21 1/2°	Komohana 2.24	" "	"
22	Kema	58°	Komohana 3.62	" "	Kanuku & Kalua.
1. 2. 32	Kema	8 3/4°	Komohana 0.28	" "	Pahia.
	Kema	24 3/4°	Komohana 2.18	" "	" a hiki i

kahi i homaka ai.

Ka Ili Ekolu Ruda & Umikumamaiwa Ruda.

Apana 3 He Loi. Ehowmaka ana ma ke kihi Kema Kikina a e holo ana.

Kema	53°	Komohana	1.20	Kaulahao i pili ana me ko Pahia.	
Akau	32 1/4°	Komohana	1.25	" "	Kanuku.
Akau	55 1/4°	Kikina	1.05	" "	"
Kema	39°	Kikina	1.19	" "	Kalua.

a hiki e kahi i homaka ai.

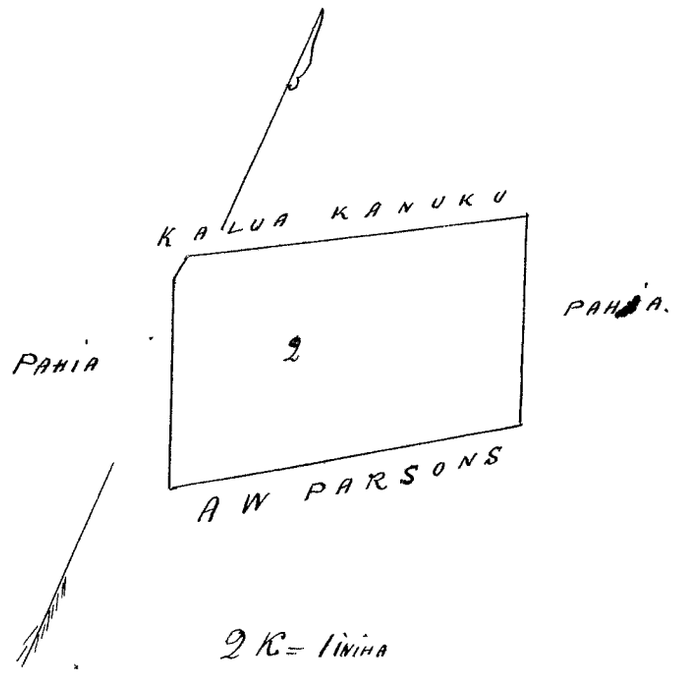
Ka Ili Iwakaluakumamakahi Ruda.

Apana 4. Aia ma ke awawa o Kahoma. Ehowmaka ana ma ke kihi Kema Kikina a e holo ana.

Kema	57 3/4°	Komohana.	0.53	Kaulahao. e pili ana me ke Kahawai.	
Akau	27 1/2°	Komohana	1.83	" "	Kanuku.
Akau	53	Kikina	016	" "	Kamaiewa.
Akau	30 3/4°	Komohana	0.77	" "	"
Akau	49 1/2°	Kikina	0.81	" "	ka Pali.
Kema	47°	Kikina	0.25	" "	Pahia.
Kema	46 1/2°	Komohana	044	" "	Kamaiewa.
Kema	27 1/4°	Kikina	2.40	" "	" & Kanuku.

a hiki hou aku e kahi i homaka ai.

Ka Ili Iwakaluakumamalua mau Ruda.



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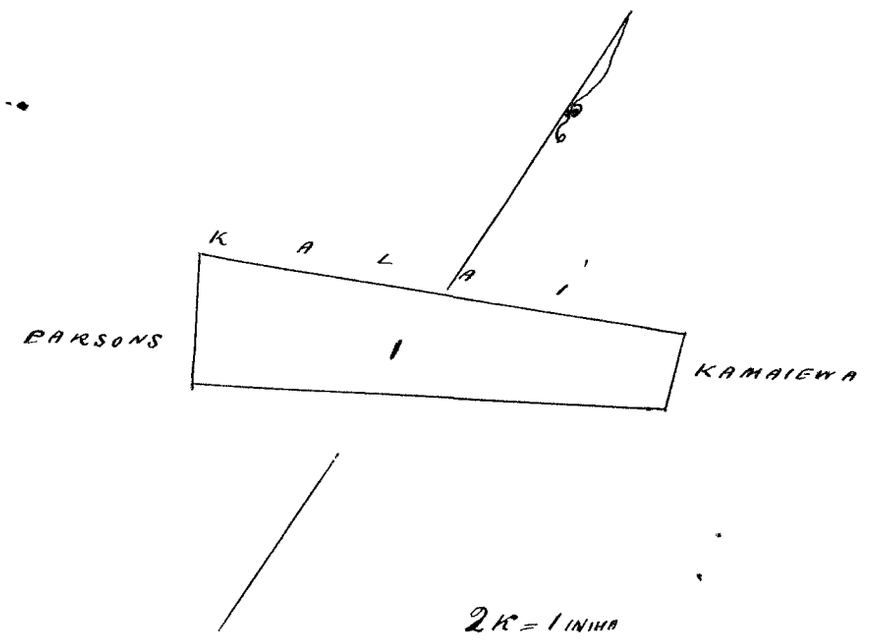

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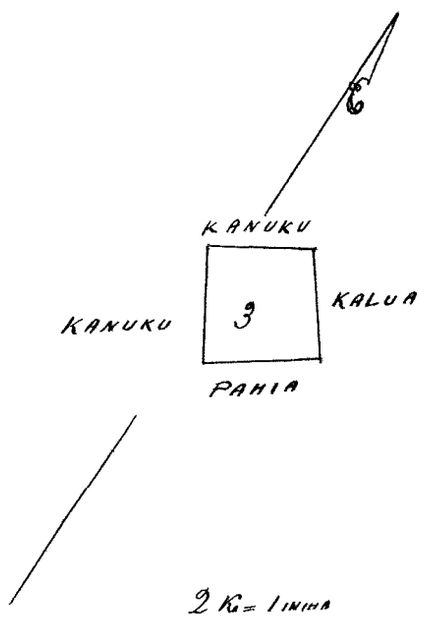

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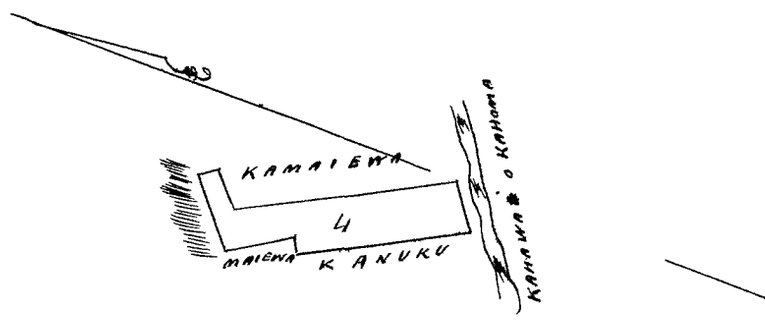


2 K = 1 INIHA

44.

Helu 5389 Holoaukee.

Ua koi mai ova no kona mau wahi wa Kapewakua, ma Lahaina, ma ka Hokupuu o Maui. no ka mea ua loaa ca ia Kuia mau wahi no Koapuli mai, mamua i ka Makahiki 1839. a ua noho keakea oleia a hiki i keia manawa.

Oia ka makou e hoiho nei no Holoaukee he kuleana hoi kona malalo o ke Ano Aloha. Ina e uku mai ova i ko ke Aupuni kapaha; Alaila ua kupono ia ia ka palapala Sila Aloha.

Pono nae ia ia ke uku no ka hoholoholo a me ka hoohlo ana i ka olelo Pomai. $ Ken

No ka nunu a me ke pai ana i ka olelo ma ka Kupepa.
No ke kope ana i ka olelo koina.
No ka palapala kiu,
No ka hoona ana i ka la 12 o June 1849
No ke kope ana i na olelo a na hoike 3/8 Aoao.
No ke ana ana i ka la Ua loaa ke ana ana $3.00.
No ke kope ana
No ka hoohlo ana i ka olelo October 8 1852.

W.L. Lee
G.M. Robertson
J.K. Smith
I. Kekaulahao

Ua na palena Anaia e W.P. Alexander.

Pau loa 3 00

Ua kona aina kuleana ma ke Ahupuaa o Kapewakua, ma Lahaina, Maui, Eklu mau Apana.

Apana 1. Choomaka ana ma ke kihi Akau a holo aku.

Hema	56½°	Hikina	1.03	Kaulahao e pili ana me	Akoni.
Hema	27¼°	Hikina	1.78	"	"	"
Hema	52½°	Komohana	0.96	"	"	"
Akau	75°	Komohana	0.14	"	"	Kauwi
Akau	35¼°	Komohana	0.62	"	"	"
Hema	44°	Komohana	1.70	"	"	"
Akau	60°	Komohana	031	"	"	Puou.
Akau	18°	Hikina	339	"	"	" i kahi i

hoomaka ai. Ka Ili Hookahi Puda i Iwakaluakumamakolu Poda.

Apana 2. Choomaka ana ma ke kihi Hema a holo aku.

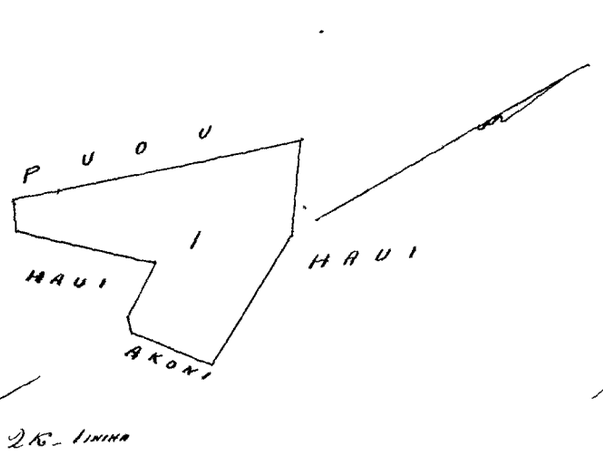
Akau	50°	Komohana	063	Kaulahao e pili ana me	Puou.
Akau	33½°	Hikina	0.92	"	"	Opaiula,
Hema	57°	Hikina	0.60	"	"	Kamiki.
Hema	33°	Komohana	1.00	"	"	Akoni. e kahi i

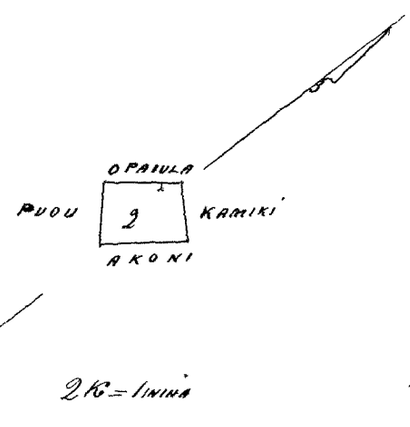
hoomaka ai. Ka Ili Eiwa mau Poda

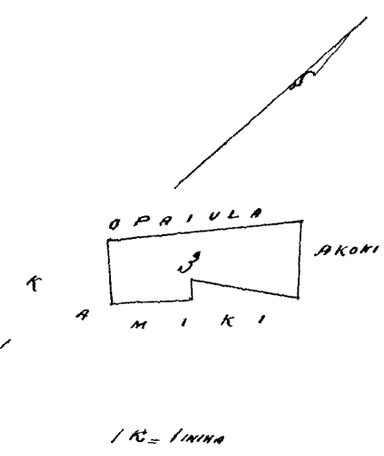
Apana 3 Choomaka ana ma ke kihi Akau a holo aku

Hema	33¼°	Komohana	2.25	Kaulahao e pili ana me	Opaiula.
Hema	54°	Hikina	0.64	"	"	Kamiki,
Akau	34¾°	Hikina	090	"	"	"
Akau	34°	Komohana	0.12	"	"	"
Akau	46¾°	Hikina	1.20	"	"	"
Akau	44°	Komohana	0.85	"	"	Akoni,

a hiki i kahi i hoomaka ai. Ka Ili Iwakaluakumamakolu Poda.







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Helu 9950 Leleku.

Ua koo mau oia no kona mau wahi ma Puunoa 2 ʻ Puako, ma Lahaina, ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia Kahi ma Puunoa 2, no Iulune mai i ka Makahiki 1831, a ua loaa hoi ia ia kahi ma Puako, no Kuokoa mai, ke Konohiki i ka Makahiki 1840. a ua noho keakea oleva a hiki i keia manawa.

Oia ka makou e hooko nei no Leleku, he kuleana hoi kona malalo o ke Aupuni Alodio; Ina e uku mau ova i ko ke Aupuni kapaha; Alaila, ua kupono ia ia ka palapala Sila Alodio.

Pono nae ia ke uku no ka hookolokolo a me ka hoohoko ana i ka olelo Penei.

Ken.

No ka nui a me ke poai ana i ka olelo ma ka Kupepa.
No ke kope ana i ka olelo kona
No ka palapala kii,
No ka hana ana i ka la 8 o June 1849.
No ke kope ana i na olelo a na hoike 3/8 Aoao.
No ke ana ana i ka la Ua kaa ke ana ana $2,50
No ke kope ana
No ka hoohoko ana i ka olelo. October 8. 1852.

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Eva na palena — Ana ia e J. P Alexander.

Pauku 4. oo

He kuleana kona e waiho ana ma na Aupuaa o Puunoa, a me Puako, ma ke awawa o Kahoma ma Lahaina, Maui. Elua mau Apana.

Apana 1. Aia ma ke Aupuaa o Puako.
Hoomaka ana ma ke kihi Hema Kikina, a e hele ana.

Akau 32 3/4°	Komohana	0.51	Kaulahao. e pili ana me Puunoa	
Hema 57 1/4°	Komohana	5.12	" "	" ka Kepuka ma Kuholilea,
Hema 38 3/4°	Kikina	0.38	" "	" " Pahua.
Akau 34°	Kikina	1.94	" "	ke Kahi Poalima o Kaeo.
Hema 46°	Kikina	1.31	" "	" "
Akau 41°	Kikina	3.03	" "	Kahawai. i kahi

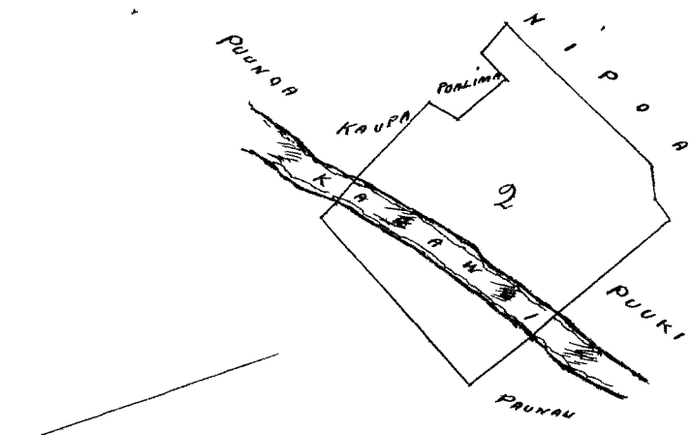
e hoomaka ai. Ka Ili Hookahi Puka ʻ Umi mau Koka.

Apana 2. Aia ma Puunoa o Iulune, Hoomaka ana ma ke kihi Akau Kikina a e hele ana.

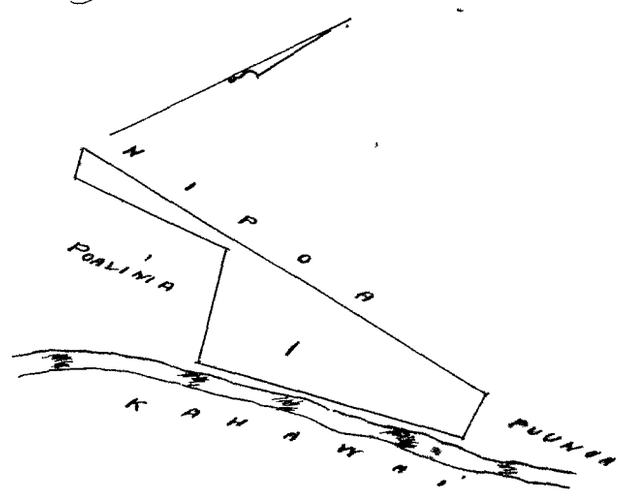
Hema 79 1/2°	Komohana	0.20	Kaulahao. e pili ana me Kepuka ma Kuholilea.	
Akau 81 1/4°	Komohana	0.34	" "	"
Hema 63 3/4°	Komohana	2.21	" "	"
Hema 36°	Kikina	0.42	" "	Wiliama ma Puunoa.
Akau 72 1/2°	Kikina	0.37	" "	Poalima.
Hema 17 3/4°	Kikina	0.67	" "	"
Hema 47°	Komohana	0.30	" "	"
Hema 27°	Kikina	1.75	" "	" o ke Kahawai
Akau 66 1/4°	Kikina	2.42	" "	Kaupa, a hiki i kela Kapa, ka Pali.
Akau 21 3/4°	Komohana	2.85	" "	Pauwau ʻ Puuki

a hiki i kahi i hoomaka ai.

Ka Ili Elua Puka ʻ Kanaka ma Koka.



2 K. = 1 INIHA



2 K. = 1 INIHA

Helu 6432 Kaninau.

Ua koi mau oia no kona mau wahi ma Kekawea, ma Lahaina, ma ka Mokupuni o Maui no ka mea ua loaa ia ia keia mau wahi no Pikanele mai i ka Makahiki 1842. a ua noho ke ahea oleia, a hiki i keia manawa.

Oia ka makou i hoike mua no Kaninau, he kuleana koi kona malalo o ke Ano Alodio. Ina e uku mai oia i ko ke Aupuni Kapaha; alaila, ua kupono ia ia ka palapala Sila Alodio.

Pono mae ia ia ke uku no ka hoohololoko a me ka hoohlo ana i ka olelo Penei.

W. L. Lee
G. M. Robertson
C. K. Smith
J. Kekaulahao

No ka wuwu a me ke pai ana i ka olelo ma ka Kupepa.
No ke kope ana i ka olelo konia.
No ka palapala kii.
No ka hana ana i ka la 29 o May 1849.
No ke kope ana i na olelo a na hoike 3/4 awao,
No ke ana ana i ka la ua kaa ke ana ana $3,00
No ke kope ana
No ka hoohlo ana i ka olelo — October. 8. 1852.

Eia ma palena Awaia e W. P. Alexander

Pau loa' 4. 00

Aia kona ana Kuleana ma ke Ahupuaa o Kekawea, ma Lahaina. Maui. Elua ma Apana.

Apana 1. He kapa keia o ke kahu Apana Kuleana i awaia no Pikanele, aia ma ke kii e akaka ai. ke hoole nei o Pikanele ia Poloi ma keia Apana.

Eha homaka ana ma ke kihi Akau.

- Hema 50° Hikina 3.24 Kaulahao. e pili ana me Kawaina.
  Hema 40° Komohana 6.09 " " Pikanele.
  Akau 50° Komohana 1.75 " " "
  Akau 32¾° Hikina 1.97 " " "
  Hema 66¾° Hikina 1.33 " " "
  Akau 13° Hikina 2.46 " " "
  Akau 68° Komohana 1.41 " " "
  Akau 37½° Hikina 2.00 " " Kaimumui. a hiki i kahi i homaka ai.

Ka Ili Hookahi Eka 1) Kanakolukumamaono mau Poda

Apana 2. Eha homaka ana ma ke kihi Hema.

Akau 42¾° Komohana 1.18 Kaulahao. e pili ana me Kalena.
Akau 36¼° Hikina 4.10 " " Kahawai o Kanaha.
Hema 27¾° Hikina 1.47 " " Pikanele.
Hema 51¼° Komohana 1.48 " " "
Hema 67° Komohana 2.43 " " ka pali. a hiki i kahi i homaka ai.

Ka Ili Elua Puda a me Umi Poda.

Ohohoakaka. O ka Apana 1 o keia kuleana e kaakaia nei e Pikanele ~~ana i~~ kuleana ai nona wale no Ua hookomo mai no o Kaninau i kona kuleana ma ua wahi la a he kuleana maehoe kona, Alaila, ua hoohlo na Luna Kona i ka olelo, He kuleana maehoe ko Kaninau malaila, a nona hoi kahi ana i hookomo mai ai, e like me ia ma ke Kii, a no hai ae hoi ke kona ke hoolaiola ke kuleana.

J. L. Kaiiki
Kakauolelo o na Luna

Kona Kona, Honolulu October 21, 1852

Ua hoole ia ka Apana 1 o keia kuleana. a ua hoi i ke Konohiki,

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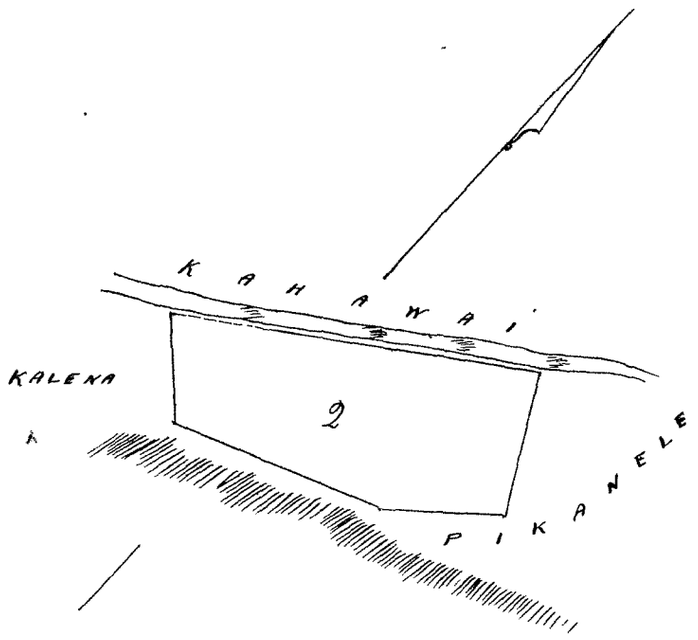
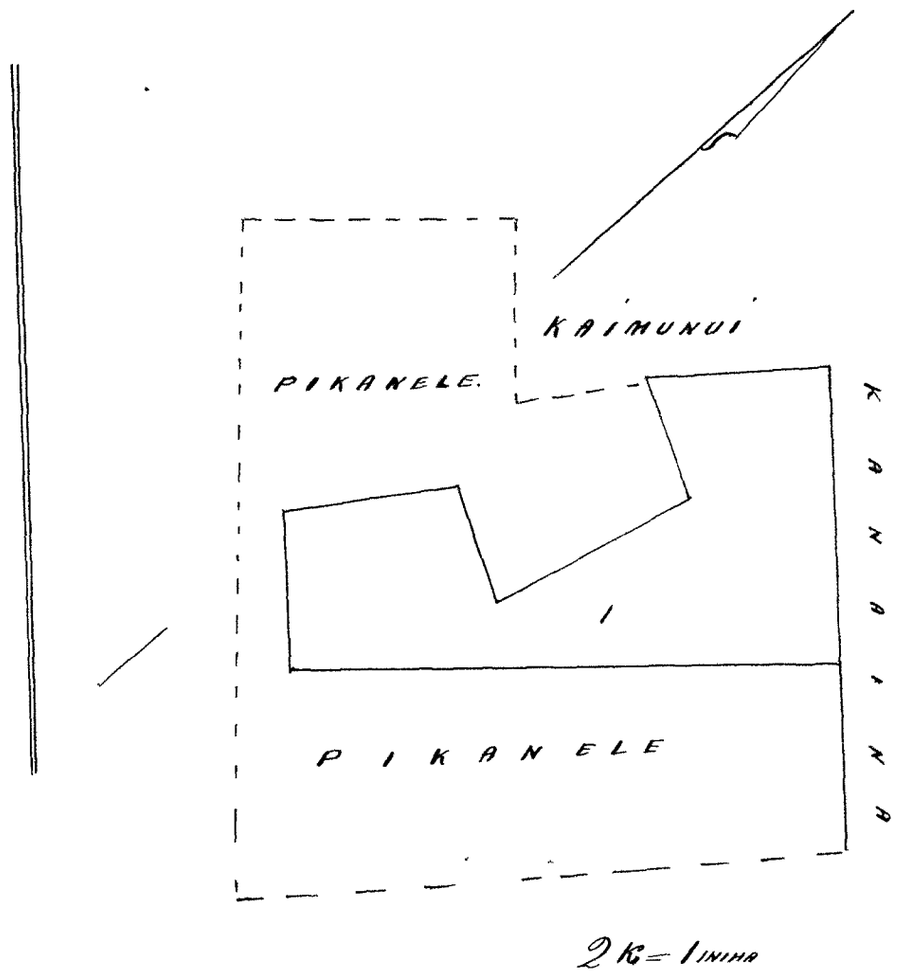


2 K.= 1 INIHA



2 K= 1 INIHA

Helu 486 D. Poopuaa.

Ua koi mai oia no kona wahi ma Puunoa, ma Lahaina, ma ka Mokupuni o Maui. no ka mea ua loaa ia ia keia wahi no kona Makuakane mai. a ua noho keiakea olelo a hiki i keia manawa.

Oia ka makou e hooko nei no Poopuaa, he kuleana koi kona malalo o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; Alaila, ua kupono ia ia ka palapala Sila Alodio.

Pono nae ia ia ke uku no ka hoohokohoko a me ka hoohoko ana i ka olelo Penei. $. Cen.

W. L. Lee
G. W. Robertson
S. Kekaulahao
J. H. Smith

No ka nunu a me ke pai ana i ka olelo ma ka Kupapa.
No ke kope ana i ka olelo Hoina.
No ka palapala kii.
No ka hana ana i ka la 16 o June 1849
No ke kope ana i na olelo a na hoike 3/8 Aoao
No ke ana ana i ka la Ua kaa ke ana ana $1.00
No ke kope ana
No ka hoohoko ana i ka olelo October 8. 1852.

Eia ma palena Awaia e W. P. Alexander.

Pau loa 3. 00

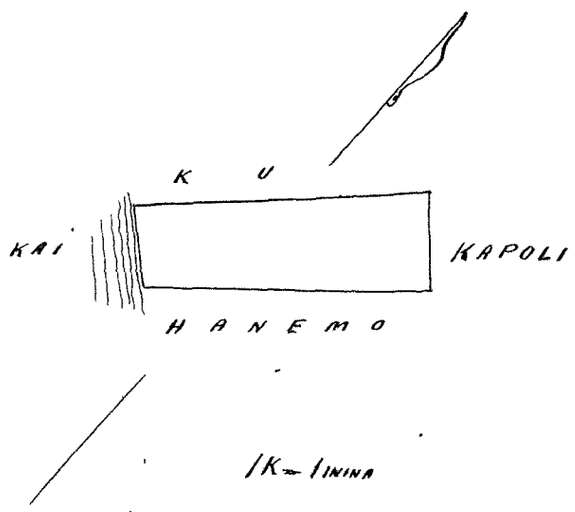
He palapala kuleana kuna, e waiho ana ma ke Aupuaa o Puunoa Hema ma Lahaina. Maui

Choonaka ana ma ke kihi Komohana, a e hoko ana.

Hema 50 ¼° Hikina 0 43 Kaulahao. e pili ana me ke Kai.
Akau 49° Hikina 1.60 " " " ko Hanemo
Akau 45½° Komohana 0.53 " " " " Kapoli.
Hema 45½° Komohana 1.63 " " " " Ku.

a hiki i kahi i hoomaka ai.

Ka Ili He Umikumalua mau Roda.



1K= 1 INIHA

Helu 2871 Kamehameha IV.

Ua hoi mai ola no kona mau wahi ma Paumau ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kela mau wahi no Malulo mai i ka Makahiki 1837 a ua noho keaka ola ia hiki i kela manawa.

Oia ka makou e hoohe nei no Kamehameha, he kuleana hoi kona, malalo o ke Aupuni Alodio. Ina e uku mai ola i ke Kuhupuni hapaha; Alaila, ua kupono ia ia ka palapala Sila Alodio.

Pono nae ia ia ke uku no ka hoohololoko a me ka hoohola ana i ka olelo Penei.

		Ken.
W. L. Lee	No ka nana a me ke pai ana i ka olelo ola ka Palapala	$
G. M. Robertson	No ke kope ana i ka olelo kona	
J. H. Smith	No ka palapala kii.	
J. Kekauluhao	No ka hana ana i ka la 16 o June 1849	
	No ke kope ana i na olelo a na hoike 5/8 Aoao.	
	No ke ana ana i ka la Ua kaa ke ana ana	$4. 00
	No ke kope ana	
	No ka hoohola ana i ka olelo October 8 1852.	

Eia na palena (Anaia e W. P. Alexander.

Pau loa 4. 00

He kuleana kona maloko o ke Awawa o Kahoma ma ke Ahupuaa o Paumau, ma Lahaina, i Maui. Eholu mau Apana

Apana 1. Ehoomaka ana ma ke kihi Hema Komohana.

Akau	24 3/4°	Komohana	0.65	Kaulahao,	e pili ana	me	Komoiki.
Akau	18 3/4°	Hikina	0.65	"	"	"	"
Akau	89 1/4°	Hikina	2.15	"	"	"	ke Kahawai.
Akau	78 3/4°	Hikina	1.18	"	"	"	"
Hema	80 3/4°	Hikina	3.90	"	"	"	"
Akau	50°	Hikina	3.38	"	"	"	"
Hema	7.7 1/4°	Hikina	1.31	"	"	"	"
Hema	63°	Komohana	2.86	"	"	"	ka Pali.
Hema	41 1/2°	Komohana	1.63	"	"	"	"
Hema	85°	Komohana	4.20	"	"	"	"
Akau	87°	Komohana	1.37	"	"	"	"
Hema	85 1/2°	Komohana	1.72	"	"	"	" a kahi

i hoomaka ai.

Ka Ili Hookahi Oka o Umikumamalima Poe.

Apana 2. Ehoomaka ana ma ke kihi Hema Komohana.

Akau	24 3/4°	Komohana	1.02	Kaulahao	e pili ana	me	Kahawai.
Akau	46°	Hikina	1.50	"	"	"	"
Akau	50 1/2°	Hikina	0.80	"	"	"	"
Akau	72 1/2°	Hikina	2.47	"	"	"	"
Hema	34 1/2°	Hikina	3.38	"	a hiki i ka Pali.		
Hema	75°	Komohana	0.52	"	e pili ana i ka Pali.		
Akau	79 1/2°	Komohana	1.48	"	"	"	"
Akau	74°	Komohana	1.31	"	"	"	"
Hema	67 1/2°	Komohana	1.64	"	"	"	"
Hema	72 3/4°	Komohana	1.01	"	"	"	" a hiki hou

aku i kahi e hoomaka ai.

Ka Ili Hookahi Oka o Elima Poe.

Apana 3. He kuleana kona, aia ma ke Ahupuaa o Paumau ma Lahaina, Maui. Ehoomaka ana ma ke kihi Hema Komohana, a e holo ana.

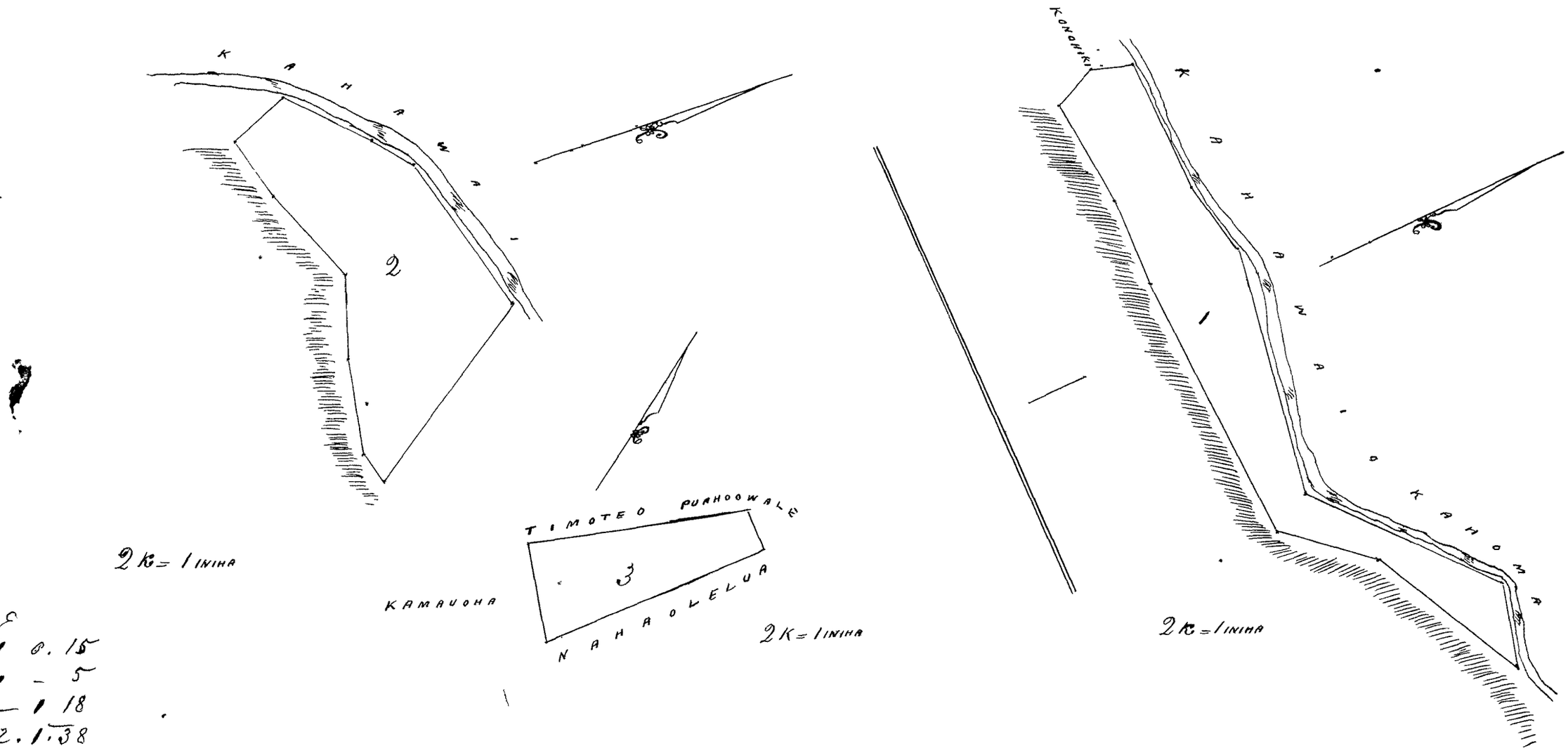
Hema	44 3/4°	Hikina	1.54	Kaulahao,	e pili ana	me	Kamanoha.
Akau	33 3/4°	Hikina	2.43	"	"	"	Nahalelua
Akau	33°	Hikina	1.21	"	"	"	"

0 0 4 8

Akau	53°	Komohana	0.66	Kaulahao	e pili ana me	Puahoowale.	
Hema	41½°	Komohana	121	"	"	"	"
Akau	53¾°	Komohana	0.14	"	"	"	"
Hema	48°	Komohana	2.25	"	"	"	na Poalima o Timoteo.

a hiki hou aku i kahi i hoomaka ai;

Ka Ili Hookahi Puka a me na Poka he Umikumamawa



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Helu 7225 Umiumi. ✓

Ua koi mai ova no kona wahi ma Waianae, ma Lahaina, ma ka Mokupuni o Maui. no ka mea ua loaa ia ia kela wahi no Poopuu mai ia mai ia ka Makahiki 1836. a ua noho keakea oleia a hiki i keia manawa,

Oia ka makou e hooko nei no Umiumi, he kuleana hoi kona malalo o ke Ano Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; Alaila, ua kupono ia ia ka palapala Sila Alodio.

Pono nae ia ia ke uku no ka hookoholoko a me ka hoohola ana i ka olelo Ponoi; $ Ken.

No ka nana a me ke pai ana i ka olelo ma ka Nupepa.
No ke kope ana i ka olelo kona,
No ka palapala kii,
No ka hana ana i ka la 1 o June 1849.
No ke kope ana i ka olelo a na hoike ½ dolo.
No ke ana ana i ka la 12 Januare 1852.
No ke kope ana
No ka hoohola ana i ka olelo. October 8. 1852.

W. L. Lee
G. M. Robertson
J. K. Piikoi
J. Kekaulahao

Eia na palena Ainaia e L. P. Ua.

Dau lo a 4. 00

Ke aoia ana e kekahi Apana Aina o Umiumi ma ke Ahupuaa o Waianae, ma Lahaina ma ka Mokupuni o Maui. He palahe a me ka lae kela.

Ehoomaka ana ma ke kihi Hema o kela Aina ma kahi e pili ai ia Niniá, a e holo ana

Hema	49°	Hikina	0 92	Kaulahao	ma ko	Niniá,
Akau	44°	Hikina	1.56	"	"	Kahikona D Polapola.
Akau	30°	Komohana	1.69	"	"	"
Hema	48°	Komohana	3.00	"	"	Kapohaku.
Hema	43°	Hikina	099	"	"	Niniá.
Akau	40¾°	Hikina	0.98	"	"	" a hiki i kahi

i hoomaka ai. Ka Ili 1 Puka 24 Poka.

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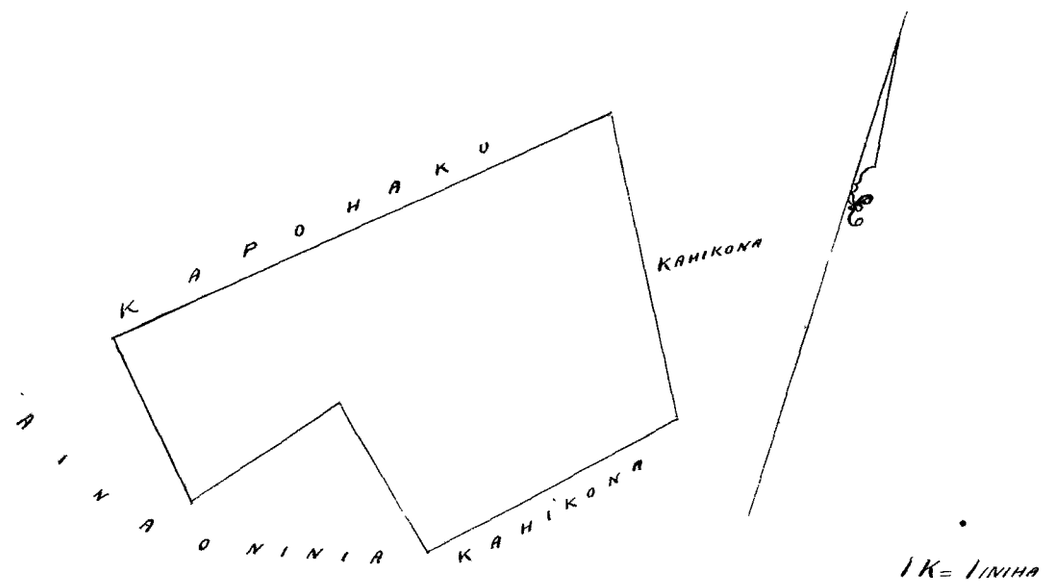
50



Helu 3474 Kaniau.

Ua hoi mai oia no kona wahi ma Kamani, ma Lahaina, ma ka Mokupuni o Kauai, no ka mea ua loaa ia ia kela wahi no Kaao mai i ka Makahiki 1837, a ua noho keakea olelo a hiki i keia manawa.

Oia ka makou e hoike nei no Kaniau, he kuleana hoi kona malalo o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; alaila, ua kupono ia ia ka palapala Sila Alodio.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohola ana i ka olelo Penei.

$ Kin.

W. L. Lee
G. W. Robertson
J. H. Smith
J. Kekaulahao

No ka nui a me ke poai ana i ka olelo ma ka Kupapa.
No ke kope ana i ka olelo koina.
No ka palapala kii,
No ka hana ana i ka la 9 June 1849.
No ke kope ana i na olelo a ua hoike 1/4 awa.
No ke ana ana i ka la 28 o March 1852.
No ke kope ana,
No ka hoohola ana i ka olelo October 8. 1852.

Eia na palena Ana ia e L. S. Ua.

Pau loa 6. 00

Ke ana ana i kekahi Apana aina o Kaniau ma ke Aupuaa o Kamani, ma Lahaina, Kauai

Ekuvaka ana ma ke kihi Komohana o keia aina ma kahi i pili ai ia D. Malo lana me K. Kuihelani, a e holo ana,

Akau	56°	Hikina	4.06	Kaulahao,	ma ko D. Malo,
Hema	79°	Hikina	0.56	"	" "
Akau	84°	Hikina	0.39	"	" "
Akau	52°	Hikina	2.15	"	" "
Akau	73°	Hikina	1.11	"	" "
Hema	65°	Hikina	0.80	"	" "
Akau	86¼°	Hikina	3.43	"	" "
Hema	20½°	Hikina	1.22	"	" Kahuna,
Hema	63¾°	Komohana	6.77	"	" Kamano,
Akau	39½°	Komohana	1.10	"	" "
Hema	68°	Komohana	0.83.	"	" "
Akau	20°	Komohana	0.53	"	" "
Hema	37½°	Komohana	3.52	"	" "
Akau	42¾°	Komohana	1.85	"	" K. Kuihelani,

a hiki hou aku i kahi i hoomaka ai,

O kona ili 2 Eka 2 Puka 6 Poka,

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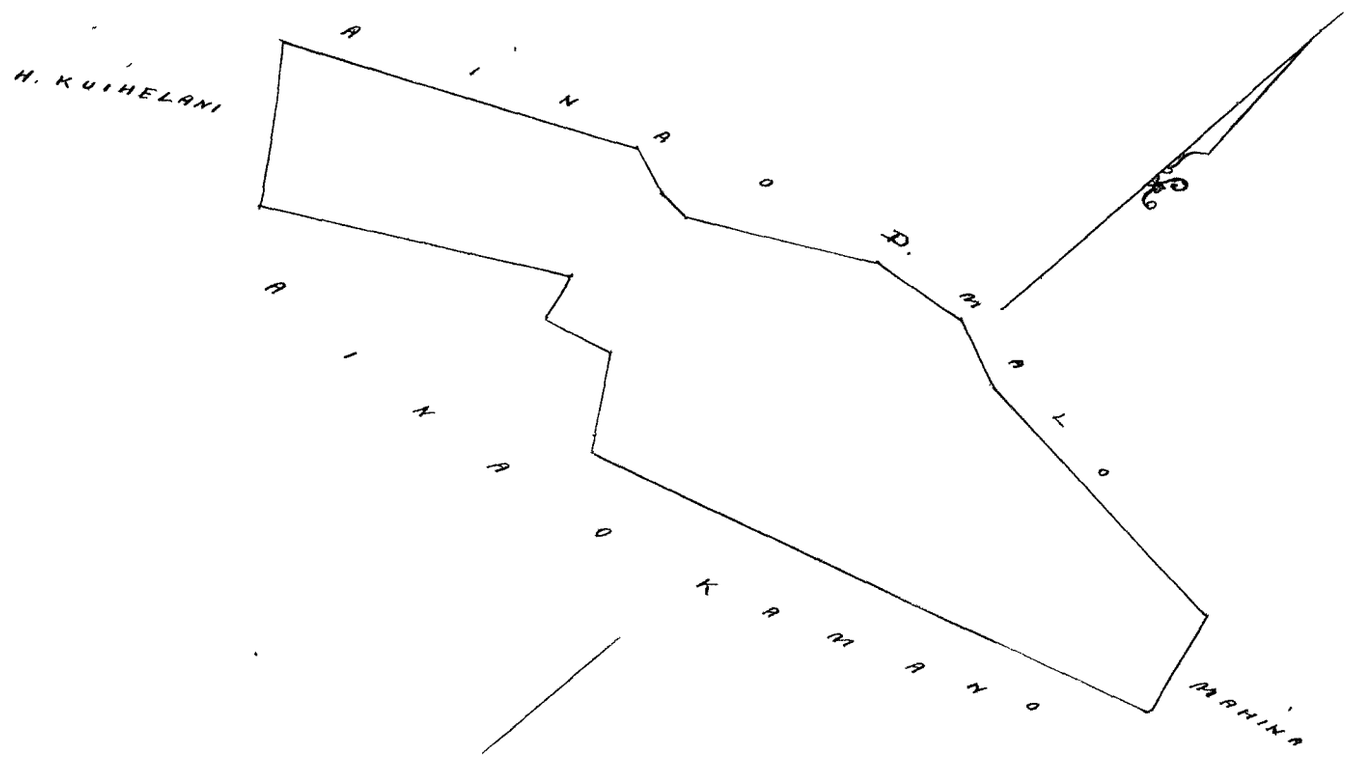

2 K= 1 INIHA

Helu 9815 Liu.

Ua hoi mai oia no kona mau wahi ma Kelauea, ma Lahaina, ma ka Mokupuni o Maui. no ka mea ua loaa ia ia kuia mau wahi no Koapili kane mai laua Koapili wahine i ka wa o Kamehameha I. a ua noho keakea olelo a hiki i keia manawa,

Oia ka makou e hoike nei no Liu, he kuleana hoi kona malalo o ke Aupuni Akoakoa e ukiu mai oia i ko ke Aupuni hapaha; Alaila, ua kupono ia ia ka palapala kila (Akoakoa.

Pono mae ia ia ke ukiu no ka hookolokolo a me ka hoholo ana i ka olelo Penei.

W. L. Lee
G. M. Robertson
D. H. Smith
J. Kekaulahao

No ka nunn a me ke pai ana i ka olelo ma ka Kuokoa. Ken.
No ke kope ana i ka olelo kuina,
No ka palapala kii,
No ka hana ana i ka la 6 o June 1849.
No ke kope ana i na olelo a na hoike 3/8 Aug.
No ke ana ana i ka la 14 o October 1851.
No ke kope ana
No ka hoholo ana i ka olelo October 8 1852.

Eia na palena (Anaia e L. S. Ua.

Pau loa 7. 00

Ke ana ana i kekahi mau Apana aina o Liu, he mau kuleana kona ma ke Ahupuaa o Kelauea, ma Lahaina, Maui.

(Apana 1. He loi maloo hookahi. Chommaka ana ma ke kihi Hema o keia loi ma kahi e pili ana i ko Kekuelike a me ka pali; a holo aku ka Aoao muwa.

12 P

Akau 50½° Komohana 1.14 Kaulahao ma ko Kekuelike.
Akau 32° Kikina 0.62 " " " Kahawai.
Hema 60° Kikina 1.10 " " " Pikaele.
Hema 30½° Komohana 0.82 " " " Pali, a hiki i kahi i hoomaka ai.

Ua ia Apana, 12 Poda.

(Apana 2 He Palale. Chommaka ana ma ke kihi Komohana o keia palale, ma kahi i pili ai oia i ko Kapehuui a me ke Alanui e holo ana.

Akau 42½° Kikina 2.12 Kaulahao ma ko Keaweuaole.
Hema 47° Kikina 2.27 " " Aupuni,
Akau 38½° Kikina 0.79 " "
Hema 49° Kikina 2.47 " " Pikaele,
Hema 37° Komohana 1.29 " " I. Kahookano.
Akau 86¼° Komohana 2,79 " " "

0 0 5 1

Akau 45° Komohana 2.56 Kaulahao ma ka Kapehenui,
a hiki i kahi i homaka ai.

Ua ia Apana 1 Eka. 1 Punda 18 Poda.

Apana 3. He loi kalo kuokahi a me kahi kula e pili ana. Homaka ana ke kihi Akau Hikina i kela loi, ma kahi e pili ana i ka papohaku a holo aku.

Hema 45° Hikina 3.21 Kaulahao e pili ana i ka Papohaku.
Hema 57° Komohana 0.68 " ma ke Alanui
Akau 40½° Komohana 3.26 " " " Auwai
Akau 65° Hikina 0.46 " e holo ana a hiki i kahi i homaka ai.

Ua ia Apana 29 Poda.

Apana 4. He loi kalo kuokahi. Homaka ma ke kihi Hikina i kela loi ma kahi i pili ai i ko Piipii a me ka Auwai, a holo aku,

Akau 56½° Komohana 1.00 Kaulahao ma ko Piipii.
Hema 35° Komohana 0.64 " " " Pikanele.
Hema 49½° Hikina 0.87 " " " " "
Akau 45° Hikina 0.72 " " ka Auwai, a hiki i kahi i homaka ai.

Ua ia Apana 9 Poda.

Apana 5 He mau loi kalo Eholu. Homaka ana ma ke kihi Hikina i kela mau loi ma kahi i pili i ko Piipii Lua o Pikanele, a holo aku ka aoao mua.

Hema 41¾° Komohana 1.93 Kaulahao ma ko Pikanele.
Akau 55¼° Komohana 0.27 " " Auhae.
Akau 22° Hikina 1.15 " " Auwai
Akau 39½° Hikina 0.98 " "
Hema 40° Hikina 0.70 " " Piipii a hiki i kahi i homaka ai.

Ua ia Apana 18 Poda.

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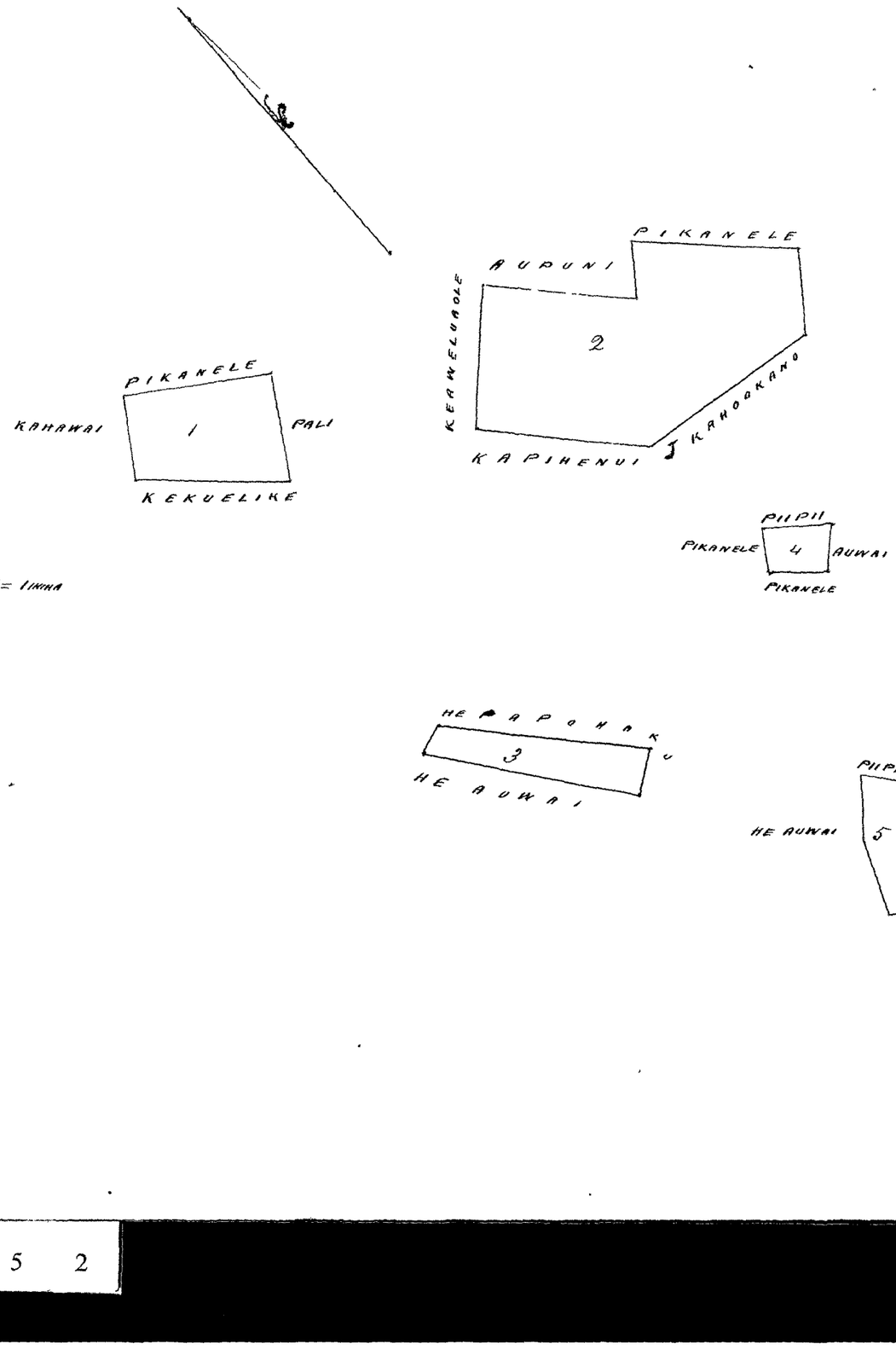


Helu 1712 Z. Kaauwai

Ua hoi mai ola no kona waiu ma Paeohi ma Lahaina, ma ka Mokupuni o Maui. no ka mea ua loaa ia ia kela waiu no Kekoikalole mai i ka Makahiki 1842 a ua noho keakea olela a hiki i kela manawa

Oia ka makou e hoike nei no Z. Kaauwai, he Kuleana hoi kona malalo o ke Ano Aupuni Ina e uku mai ola i ko ke Aupuni kapaha; Akaila, ua kupono ia ia ka palapala Sila Aupuni

Pono mai ia ia ke uku no ka hoikoikoi a me ka hoohoi ana i ka olelo Penei.

W. L. Lee	No ka nana a me ke Kau ana i ka olelo ma ka Palapala	$ Ken.
G. W. Robertson	No ke Kope ana i ka olelo Kuina.	
J. H. Smith	No ka palapala kii;	
J. Kekaulahao	No ka hana ana i ka la 15 June 1849	
	No ke kope ana i na olelo a na hoike 1/2 Aoao	
	No ke ana ana i ka la 31 o Januari 1852	
	No ke kope ana	
	No ka hoohoi ana i ka olelo October 8 1852	
Eia na palena	Awawa e L. S Ua	Pau loa 6. 00

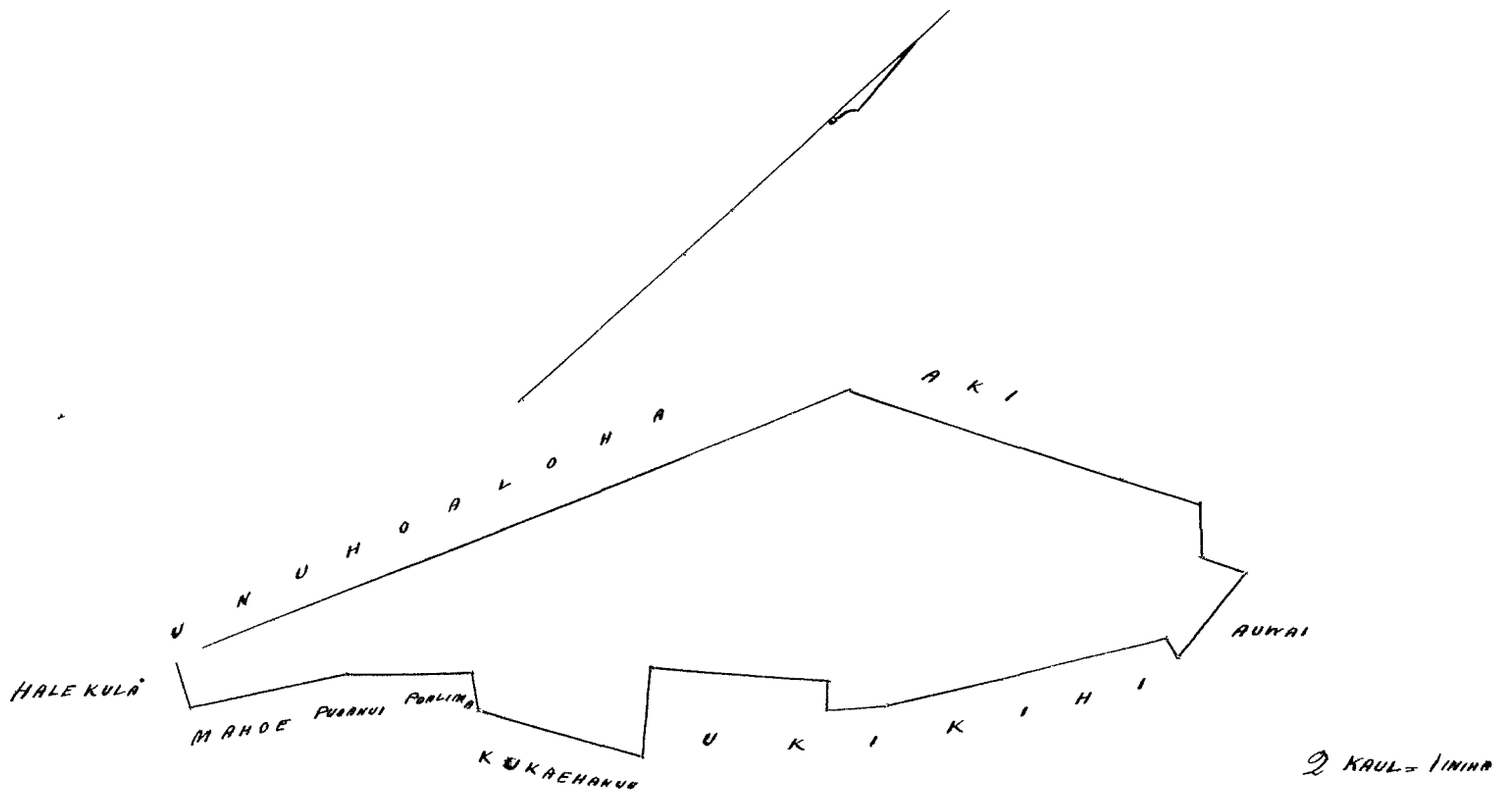
Ke awa ana i kekahi Apana Aina o Z. Kaauwai, ma ke Ahupuaa o Paeohi, ma Lahaina Mokupuni o Maui.

He mau loi a me ke Kula

Ehoonaka ana ma ke kihi Hikina o kela ma kahi e pili ai i ke Kukaehanuunuu, holo aku

Hema	56°	Komohana	184	Kaulahao ma ko Kukaehanuunuu,	
Akau	38½°	Komohana	041	" "	Poalima
Hema	39°	Komohana	137	" "	Puuanui.
Hema	28°	Komohana	172	" "	Mahoe
Akau	65¼°	Komohana	057	" "	Hale Kula.
Akau	19°	Hikina	7.98	" ,	Unuhaloha
Akau	38°	Hikina	3.92	" "	Aki.
Hema	51¼°	Hikina	059	" "	"
Akau	59¾°	Hikina	053	" "	" a hiki i ka Auwai;
Hema	10¼°	Hikina	118	" "	Auwai.
Akau	75°	Komohana	024	" "	Ukikihi.
Hema	27°	Komohana	3.11	" "	"
Hema	3,3½°	Komohana	065	" "	"
Akau	55°	Komohana	0.30	" "	"
Hema	45°	Komohana	1.90	" "	"
Hema	43½°	Hikina	096	" "	" a hiki i kahi i hoomaka ai

Ma ia Apana Elua Eka, Hookahi Puka, Elua Poka



0 0 5 3

54

Helu 11086. J. K. Kaiheekai.

Ua koi mai oia no kona mau wahi ma Kanakaoo, Puako, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kuia mau wahi no Honolulu kona Makuakane i ka Makahiki 1844, a ua noho kuakea oleia, a hiki i kuia manawa.

Oia ka makou e hoike nei no J. K. Kaiheekai, he kuleana koi kona malalo o ke Aupuni Akoakoa. Ina e uku mai oia i ko ke Aupuni hapaha; alaila, ua kupono ia ia ka hoolapalapa Sila Akoakoa.

Pono nae ia ia ke uku no ka hoohokohoko a me ka hoohoko ana i ka olelo Penei,

W. L. Lee — No ka nana a me ke koi ana i ka olelo ma ka Kapepa.
G. M. Robertson — No ke kope ana i ka olelo kope,
J. K. Smith — No ka hoolapalapa kii.
J. Kekaulahao — No ka hana ana i ka la 9 o June 1849.
No ke kope ana i na olelo a na hoike 1/2 Akau.
No ke ana ana i ka la 4 o Maraki 1852.
No ke kope ana.
No ka hoohoko ana i ka olelo October 8 1852.

Eia na palena Anaia e L. S. Ua.

Pau loa 7 00

Ke ana ana i na Apana Aina o J. K. Kaiheekai, ma na Aupuwa o "Kanakaoo" a me "Puako" ma Lahaina, Maui. Elima mau Apana.

Puako 15 R — Apana 1. Palvale ma Puako. Hoomaka ma ke kihi Akau o keia ma kahi i pili ai i ke Ala Aupuni a me Honolulu, a holo aku.

Kema 44½° Komohana 1.12 Kaulahao ma ko Honolulu.
Kema 28½° Hikina 0.76 " " John Ana.
Akau 52° Hikina 1.24 " " L. Kaalaea.
Akau 38½° Komohana 0.90 " " Ala Aupuni, a hiki i kahi i hoomaka ai.

O kona ili 15 Poda.

Apana 2. Pauku aina kalo "Kanakaoo." Hoomaka ana ma ke kihi Kema o keia ma kahi i pili ai i ke Ala Aupuni, a me Kalimaohe, a holo aku.

Akau 35° Hikina 1.00 Kaulahao ma "Kalimaohe"
Akau 46¾° Komohana 1.41 " " Poalima
Akau 40° Hikina 1.74 " " "
Kema 46° Hikina 1.66 " " "
Akau 43° Hikina 0.83 " " "
Akau 58½° Komohana 1.50 " " D. Ii.
Akau 61½° Komohana 2.68 " " "
Kema 49° Komohana 1.96 " " Pupuka.
Kema 38° Hikina 4.28 " " Ala Aupuni, a hiki i kahi i hoomaka ai.

Ka ili 3 Poda, 5 Poda.

Apana 3. Pauku aina kalo. Hoomaka i ke kihi Hikina ma kahi i pili ai ia Pupuka a me "Kalimaohe," a holo aku.

Kema 35° Komohana 2.19 Kaulahao, ma "Kalimaohe";
Kema 47¾° Komohana 2.89 " " "
Akau 21° Komohana 2.16 " " J. Piikoi,
Akau 40½° Hikina 1.62 " " "Puuwa"
Kema 65° Hikina 0.36 " " Pupuka,
Akau 29° Hikina 1.12 " " "
Akau 46½° Hikina 1.21 " " "
Kema 49½° Hikina 2.10 " " " a hiki i kahi i hoomaka ai,

Ka ili 2 Poda, 37 Poda.

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Apana 4. He mau Moo Elua.

Ehoomaka ana i ke Koko a me Konohiki, a holo aku.

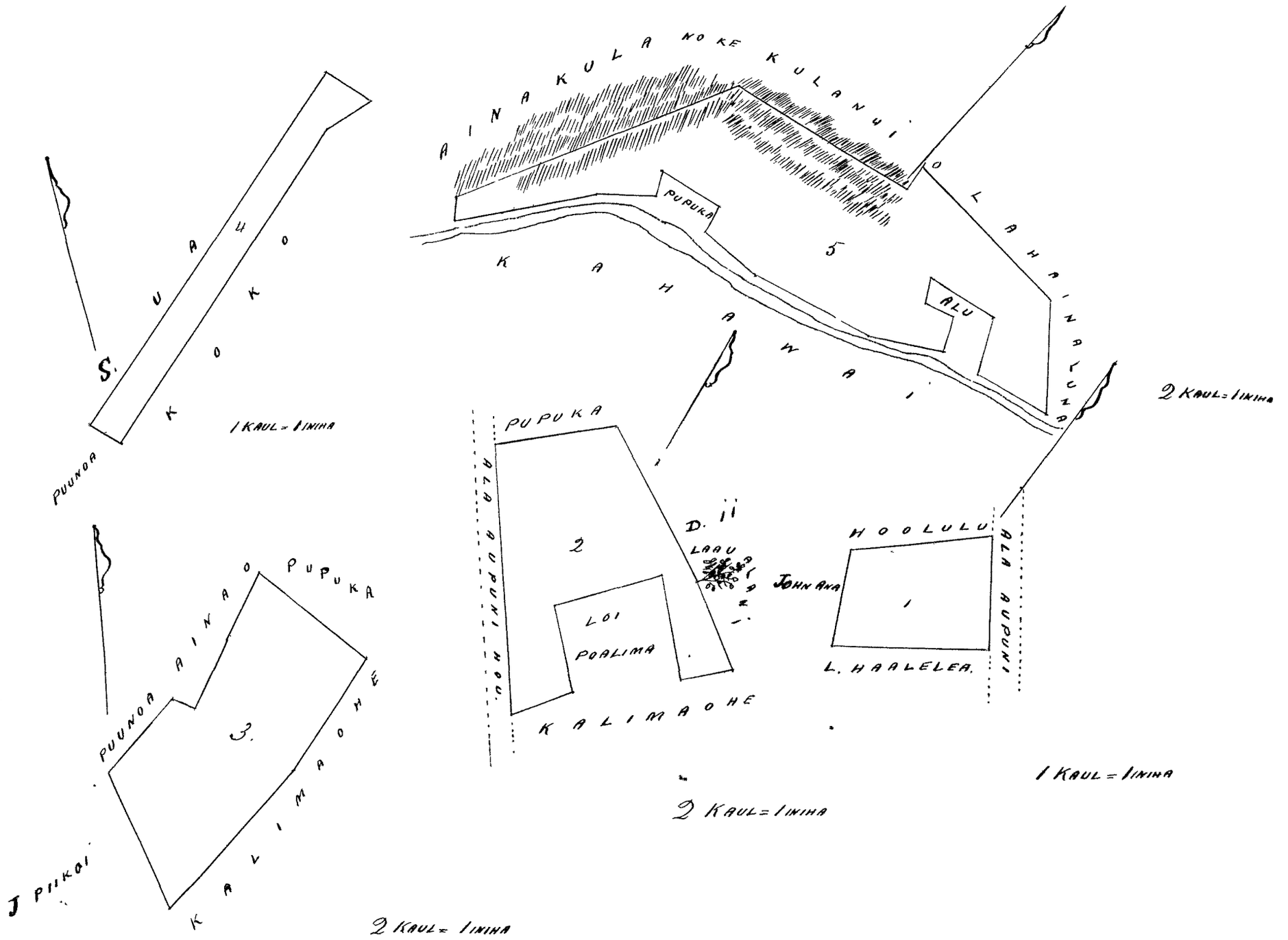
Akau 45° Hikina, 5,95 Kaulahao, ma ke Koko.
Akau 66½° Hikina, 0.79 " " "
Akau 47° Komohana 0.79 " " S. Wa.
Hema 45¼° Komohana 6.73 " " "
Hema 48° Hikina 0.56 " " "Puuwa" a hiki i kahi i hoomaka ai

Ka ili 1 Puuka 18 Poaka.

Apana 5. Pauku aina kalo ana iuka. Ehoomaka ma ke kihi i pili ai ia Koko. a me ka pualii, a e holo ana.

Hema 44° Hikina 0.35 Kaulahao, ma ke Koko.
Akau 39° Hikina 2.20 " " Kahawai.
Akau 48¾° Hikina 0.95 " " ke Pupuka.
Akau 28½° Komohana 0.40 " " "
Akau 80° Hikina 1.06 " " "
Hema 9° Hikina 0.46 " " "
Akau 86° Hikina 1.00 " " Kahawai,
Hema 77° Hikina 2.00 " " "
Akau 62° Hikina 1.12. " " "
Akau 22° Komohana 0.56 " " Alu.
Hema 75½° Komohana 0.47 " " "
Akau 35½° Komohana 0,36 " " "
Akau 80° Hikina 1.14 " " "
Hema 27¼° Hikina 0.92 " " "
Akau 80° Hikina 1.25 " " "
Akau 39¼° Komohana 1.75 " " ka aina o Kulanui,
Hema 86½° Komohana 2.87 " " " "
Hema 3° Hikina 0.67 " " " "
Akau 88° Komohana 3.11 " " " "
Hema 27½° Komohana 4.72 " " " " a hiki i kahi i hoomaka ai.

Oiuna ili 1 Ekua. 1 Puuka, 23 Poaka.



56

Helu 6856. Kauai.

Apana 1. See Page 183.

Ua koi mai oia i ko kona wahi noa Puuwai, ma Lahaina, ma ka Moku puni, o Maui, no ka mea ua loaa oia ia Keia wahi no Kaiholoahu mai, ka luna Konohiki o Puuwai mamua e ka Makahiki 1839. a ua noho keakea olelo a hiki i keia manawa.

Oia ka makou e hoike nei no Kauai. he kuleana koi kona malalo o ke Aupuni Alodio; Ina e uku mai oia i ko ke Aupuni hapaha; alaila, ua kupono ia ia ka palapala Sila Alodio.

Pono mai ia ia ke uku no ka hoholoholo a me ka hoholo ana i ka olelo Penei,

	$	Ken.
No ka nunu a me ke pau ana i ka olelo ma ka Nupepa		
No ka hope ana i ka olelo hoina.		
No ka palapala hoi,		
No ka hana ana i ka la 4. o June 1849.		
No ke hope ana i na olelo a ma hoike 3/8 Awau		
No ke ano ana i ka la 16 Oct. 1852. Ua pau ke ana.		
No ke kope ana		
No ka hoholo ana i ka olelo October 8 1852.		
Elua na palena Awaia e. L. S. Ua.		
Pau loa	3.	00.

W. L. Lee
G. W. Robertson
J. K. Smith
J. Kekaulahao

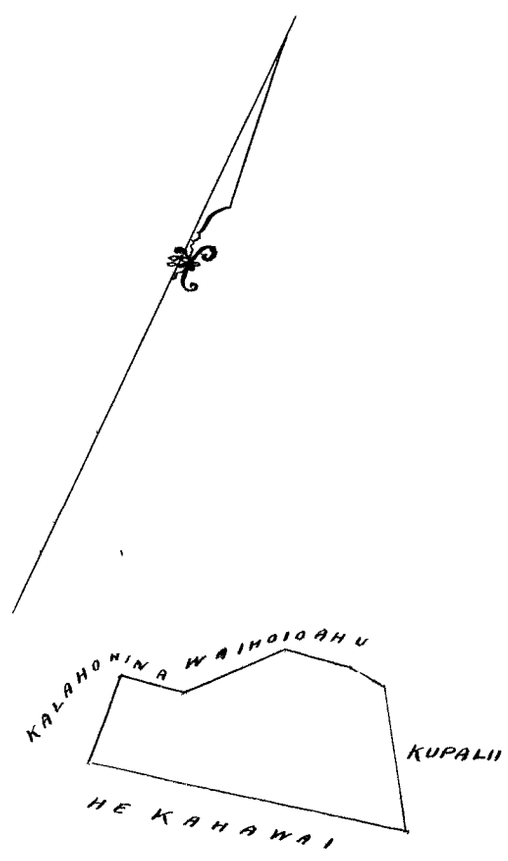
Ke ana ana e kekahi Apana aina kalo o Kauai, aia ma ke Ahupuaa o Puuwai ma Lahaina, Maui.

E hoomaka ana ma ke kihi Hema Komohana o kela aina ma kahi i pili ai e ko Kalahohina. a me Kahawai, a holo aku.

Akau	4°	Komohana	1.00	Kaulahao ma ko Kalahohina.
Akau	78¾°	Hikina	0.70	" " "
Akau	48½°	Hikina	1.13	" " " Waihoahu.
Akau	78½°	Hikina	079	" " "
Hema	76°	Hikina	0.40	" " "
Hema	33°	Hikina	154	" " " Kupalii, a hiki i Kahawai
Hema	77½°	Komohana	3,45	" " " Kahawai.

a hiki i kahi i hoomaka ai.

Ma ia Apana Puda, 26 Puda.



2 KAUL = 1 INIHA

0056

Ua hoi mai oia no kona mau wahi ma Polapola, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kela mau wahi, no Kekauonohi mai i ka Makahiki 1839. a ua noho keakea olelo a hiki i keia manawa,

Oia ka makou e hooko nei no Kealohapalani W. he kuleana hoi kona malalo o ke ano Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; Alaila, ua kupono ia ia ka palapala Sila Alodio.

Pono mae ia ia ke uku no ka hoohoiohoio a me ka hoohoi ana i ka olelo Penei.

Ken

No ka nunui a me ke poai ana i ka olelo ma ka Hupeha.
No ke kope ana i ka olelo kona,
No ka palapala kii.
No ka hana ana i ka la 16 o June 1849
No ke kope ana i na olelo a na kuike 1/4 awau,
No ke ana ana i ka la Ua kaa ke ana ana $2.50.
No ke kope ana
No ka hoohoi ana i ka olelo October 8, 1852.

W. L. Lee
G. W. Robertson
J. H. Smith
J. Kekaulahao

Eia na palena Awaia e W. P. Alexander.

Pau loa 3. 00

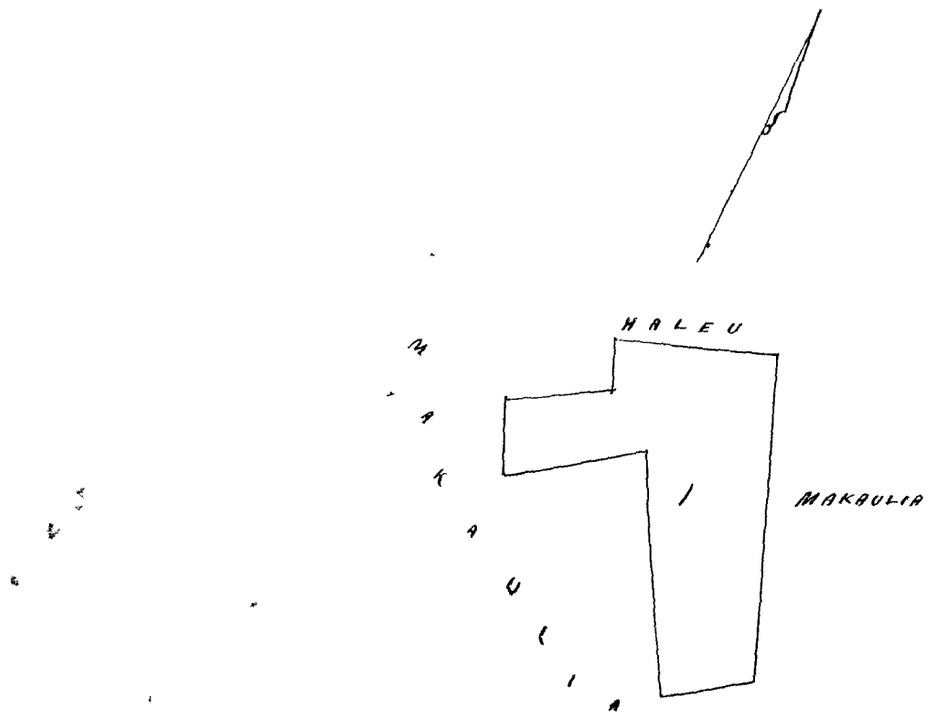
He aina kuleana kona e waiho ana ma ke Aupuaa o Polapola, ma Lahaina, Maui. Elua mau Apana.

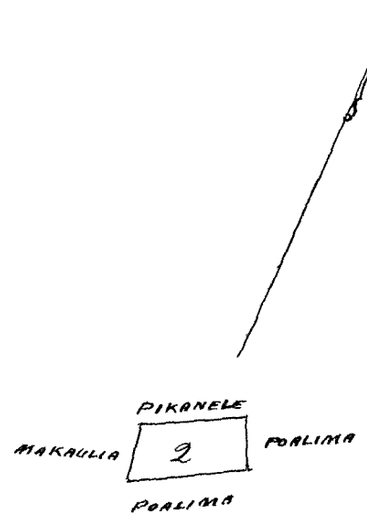
Apana 1. Choomaka ana ma ke kihi Akau. Hikina,
Kema 21° Hikina 3.77 Kaulahao e pili ana me ka Makaulia.
Kema 54 3/4° Komohana 1.05 " " " "Waianae"
Akau 28 1/4° Komohana 2.84 " " " Makaulia,
Kema 53 1/2° Komohana 1.61 " " " "
Akau 25 3/4° Komohana 0.88 " " " "
Akau 58 1/2° Hikina 1.23 " " " "
Akau 22 1/2° Komohana 0.58 " " " "
Akau 70 1/2° Hikina 1.80 " " " "Kalei" i kahi i hoomaka ai.

Ka Ili- Elua Poda & Iwakaluakumamalua Poda.

Apana 2. He pahale - Choomaka ana ma ke kihi Akau Komohana a e holo ana
Akau 63° Hikina 1.19 Kaulahao e pili ana me ko Pikanele
Kema 23 1/2° Hikina 0.55 " " " Komohiki
Kema 59 1/2° Komohana 1.38 " " "
Akau 7 1/2° Komohana 0.66 " " " Makaulia, i kahi i hoomaka ai.

Ka Ili. Umikumamalua Poda.





Helu 4320. Kaua.

See Page 125 – Volm 2 Award Books.

Ua koi mau oia no kona wahi ma Kopiliki, ma Lahaina, ma ka Mokupuni, o Maui: no ka mea ua loaa ia ia keia wahi no Keaihii mai i ka Makahiki 1825 a ua noho keakea oleia a hiki i keia manawa,

Oia ka makou e hoike nei no Kaua, he kuleana koi kona malalo o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni hapaha;

Helu 4878 GG Maluae.

Ua koi mau oia no kona wahi ma Puaa iki," ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia keia mau wahi no Nakaumai i ka Makahiki 1832, a ua noho keakea oleia, a hiki i keia manawa.

Oia ka makou e hoike nei no Maluae, he kuleana koi kona malalo o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; Alaila, ua kupono ia ia ka pahapaha like Alodio.

Pono wae ia ia ke uku no ka hookolokolo a me ka hoohola ana i ka olelo Penei,

$ Kn

No ka nunu a me ke pai ana i ka olelo ma ka Kupepa.
No ke kope ana i ka olelo kuina.
No ka pahapaha kii,
No ka hana ana i ka la 1 o June 1849.
No ke kope ana e na olelo a na hiike 3/8 Aoao,
No ke ana ana i ka la 20 Dekemaba 1857 Kaa Ke ana.
No ke kope ana
No ka hoohola ana i ka olelo October 8. 1852.

W. L. Lee
G. M. Robertson
D. H. Smith
J. Kekaulahao

Oia na pahana Ana e L. S. Ua.

Pau loa 4. 00

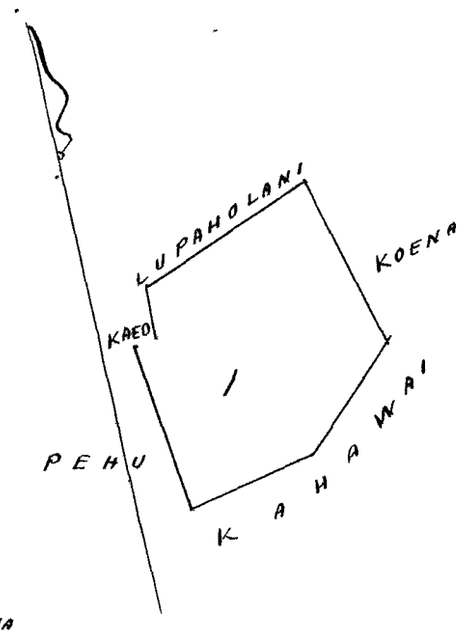
Ke ana ana i na Apana aina o Maluae, ma ke Ahupuaa o Puaa, ma Lahaina, Maui. Elua mau Apana.

Apana 1. He mau loi kalo ma ke awawa o Kauaula, Choomaka ana ma ke kihi Akau o kuia ma kihi i pule ai ia Kaena lana o Keohokaua e holo ana. Hema 41° Hikina 1.96 Kaulahao, Kuena, Alaila. Hema 47½° Komohana 1.49 Kaulahao. ma Kahawai. Hema 80½° Komohana 1.47 Kaulahao. ma Kahawai. Akau 4° Komohana 1.86 Kaulahao ma ko Pehu. Akau 81¾° Hikina 0.24 Kaulahao. ma Kaeo. Akau 3¼ Hikina, 0.54 Kaulahao. ma ko Kaeo. Akau 71° Hikina 2.08 Kaulahao. ma ko Lupalolani. a hiki i kahi i komaka ai.

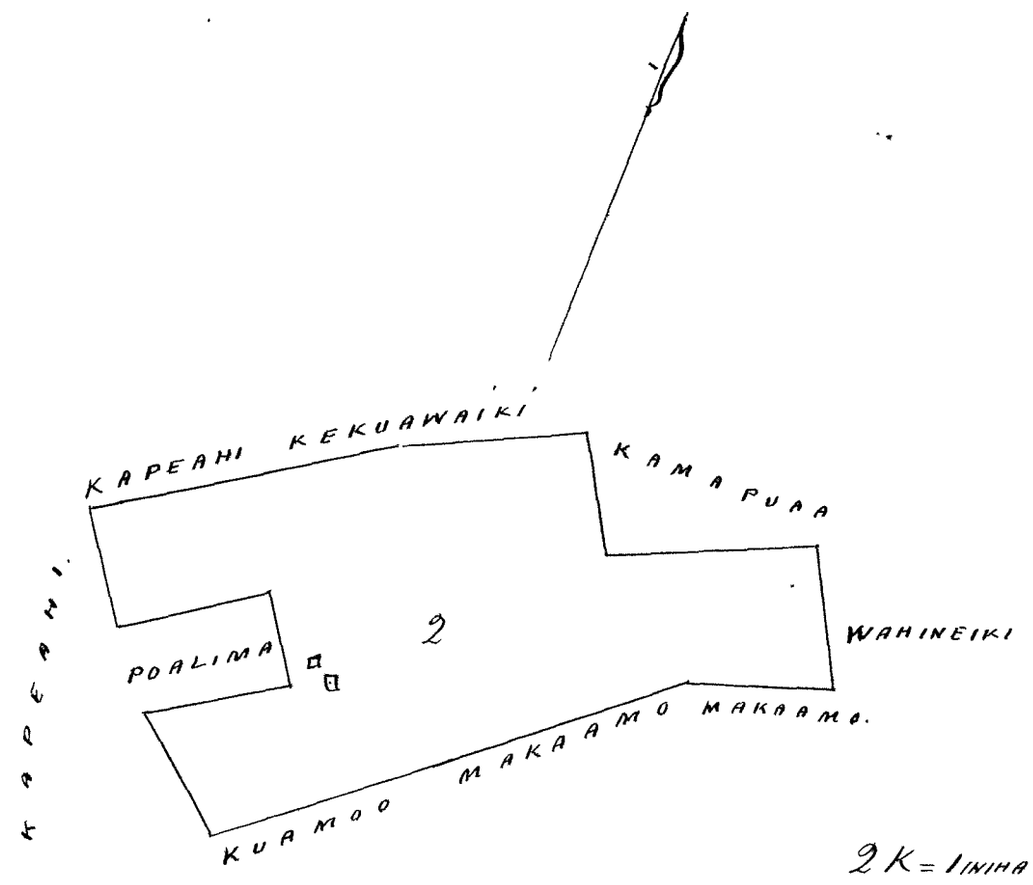
Ka ili, 2 Ruda 32 Roda.

Apana 2. He pahale a me ke Kula, Choomaka ana ma ke kihi Hema. i kahi i pule ai i ka poalima. a me ko Kapeahi, a e holo ana Hema 49° Hikina 1.51 Kaulahao, ma ko Kapeahi. Akau 50¾° Hikina. 2.54 Kaulahao. ma ko Kuamoo Akau 5° Hikina 2.94 Kaulahao. ma ki Makaamo. Akau 69¾° Hikina 1.59 Kaulahao. ma ko Makaamo. Akau 28½° Komohana. 1.55 Kaulahao. ma ko Wahineiki, Alaila, Hema 65½ Komohana 2.31 Kaulahao ma ko Kamapuaa, Alaila. Akau 30½° Komohana, 1.40 Kaulahao. ma ko Kamapuaa. Hema 64° Komohana 2.03 Kaulahao. ma ko Kekuawaiki, Hema 55½° Komohana 3.48 Kaulahao, ma ko Kapeahi Hema 35¾° Hikina 1.29 Kaulahao. ma ko Kapeahi, Akau 55° Hikina. 1.68 Kaulahao. ma ka Poalima, Alaila, Hema 34½ Hikina 1.05 Kaulahao. ma Poalima. Hema 57½° Komohana 1.56 Kaulahao. ma ka Poalima. a hiki i kahi i komaka ai.

Oka ili oia Apana – 1 Eka. 2 Ruda. 37 Roda.



2 K = 1 INIHA



2 K = 1 INIHA

Helu 4878 I Kupalii.

Apana 1.

Ua hoi mai oia no kona wahi ma Waiokama, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kona wahi no Kaihoiahu ma i ka Makahiki 1846. a ua loaa hoi ia Kaihoiahu no Kamaikuna mai i ka Makahiki 1832. a ua noho keakea olelo, a hiki i kona manawa,

Oia ka makou e hooko nei no Kupalii, he kuleana hoi kona maluko o ke ano Alodio, Ina e ukuu mai oia i ko ke Aupuni kapuaha; Alaila, ua kupono ia ca ka palapala Sila Alodio.

Pono wae ia ia ke uku no ka hookolokolo ame ka hoohola ana i ka olelo Penei, $. Kem.

W. L. Lee
G. M. Robertson
C. K. Smith
S. Kikaulahao

No ka rumi ame ke pai ana i ka olelo ma ka Kupepa,
No ke kope ana i na olelo kuina.
No ka palapala kii,
No ka hana ana i ka la 31 o May 1849.
No ke kope ana i na olelo a ua hoike 1/2 aoao.
No ke ana ana i ka la 6 Feberuari 1852.
No ke kope ana
No ka hoohola ana i ka olelo. October 8. 1852.

Eia na palena Apana a L. S Ua.

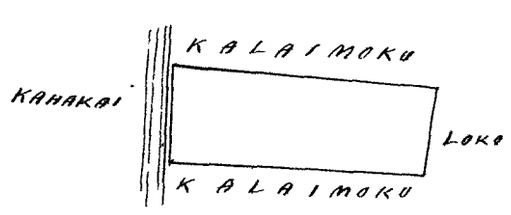
Pau loa 4. 00.

Ke ana ana i kekahi Apana aina o Kupalii ma ke Aupuaa o Waiokama, ma Lahaina, Mokupuni o Maui.

He palahalaha ia. Choomaka ana ma ke kihi Akau o kuia ma kahi i pili ai ia Kalaimoku a me ka Loko o Kalehu, a e holo ana. Hema 49 3/4° Komohana 1.44 Kaulahao, ma Kalaimoku Alaila, Hema 42 3/4° Hikina 0.54 Kaulahao. ma Kahakai. Alaila. Akau 47 1/2° Hikina 1.39 Kaulahao, ma ko Kalaimoku, Alaila, Akau 35 1/2° Komohana. 0.49 Kaulahao, ma ka Loko o Kalehu, a hiki i kahi i hoomaka ai,

Maloko ova Apana, 11 Roda.

From Page 1148 Vol. 2. awards Book.



1 KAUL. = 1 INIHA

See Page 295.

0059

60

Helu 8387 Kaupena.

Ua koi mai oia no kona mau wahi ma Puaamii, ma Lahaina ma ka Mokupuni o Maui. no ka moa ua loaa ia ia keia mau wahi no Kaheanamii mai ke Konohiki i ka Makahiki 1845. a ua noho keaka oleia a hiki i keia manawa.

Oia ka makou i hoohe nei no Kaupena, he kuleana hoi kona malalo o ke Aupuni Alodio. Ina e ukuu mai oia i ko ke Aupuni haipaha; Alaila, ua kupono ia ia ka palapala Lilo Alodio.

Pono wau ia ia ke ukuu no ka hookolokolo ame ka hoohiolo ana i ka olelo Denei.

$ Ken.

No ka oumi ame ke pai ana i ka olelo ma ka Nupepa.
W. L. Lee
No ke kope ana i ka olelo kona.
G. M. Robertson
No ka palapala hii,
C. H. Smith
No ka hana ana i ka la 14 o June 1849.
S. Kekaulahao
No ke kope ana i na olelo a'na hoike 1/2 awau.
No ke anaiha la 6 o Dekemaba 1851. Aaa ke ana.
No ke kope ana,
No ka hoohiolo ana i ka olelo October 8. 1852.

Eia na palena Anaia e L. L. Lua & W. P. Alexander.

Pauku 7. 00

Ke ana ana i kekahi mau Apana aina o Kaupena e waiho ana ma ke Aupuaa, o Puaa, ma Lahaina, Mokupuni o Maui.

Apana 1. He loi kalo hookahi, Ehoonaka ana ma ke kihi Hema Kikino, o keia loi ma kahi i pili ai i ko Keohokaua, laua o Kuakamauna, a e holo ana.

Hema	85½°	Komohana	0.30	Kaulahao	ma ko	Keohokaua.
Akau	11°	Komohana	1.17	"	"	"
Akau	74¾°	Hikina	0.36	"	"	"
Hema	8½°	Hikina	1.22	"	"	Kalaipaihala.

i kahi i hoomaka ai.

Ka ili. 6 Poda.

Apana 2. He mau loi kalo Ekolu. Ehoomaka ana ma ke kihi Akau Hikina. o keia Apana aina ma kahi e pili ana i ko Pehu, a holo aku ka aoao mua.

Hema	7¾°	Komohana	0.48	Kaulahao	ma ko	Pehu.
Hema	41¾°	Komohana	0.52	"	"	"
Akau	78°	Komohana	1.09	"	"	" a hiki i Kahawai.
Akau	17°	Komohana	1.00	"	"	Kahawai,
Hema	79½°	Hikina	1.79	"	"	Pehu, a hiki i kahi

i hoomaka ai.

Ka ili. 21 Poda.

Apana 3. He kuleana kona ma ke Aupuaa o Puaa ma Lahaina, Maui. Ehoomaka ana ma ke kihi Akau Hikina a e holo ana.

Hema	23½°	Hikina	5.88	Kaulahao	e pili ana me ko	Waihele.
Akau	80¾°	Komohana	2.13	"	"	" "Kooka"
Akau	42½°	Komohana	5.30	"	"	" ko Kalawa,
Akau	71¾°	Hikina	3.54	"	"	" " Waihele.

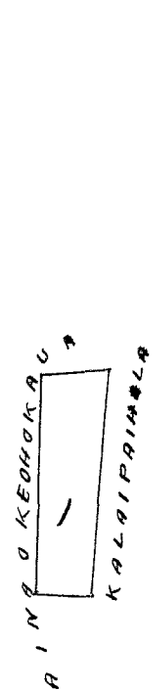
a hiki hou i kahi i hoomaka ai.

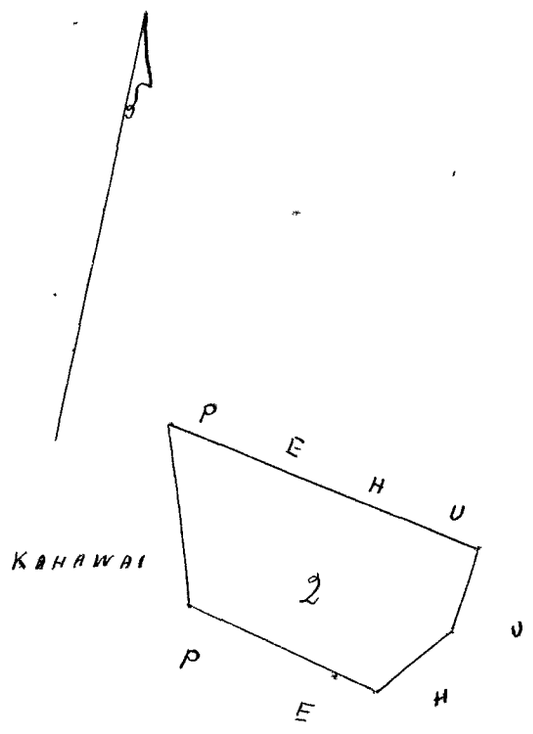
Ka ili. Hookahi Eka. Hookahi Poda, a me na Poda he Iwa-

kahi a kuma makolu.

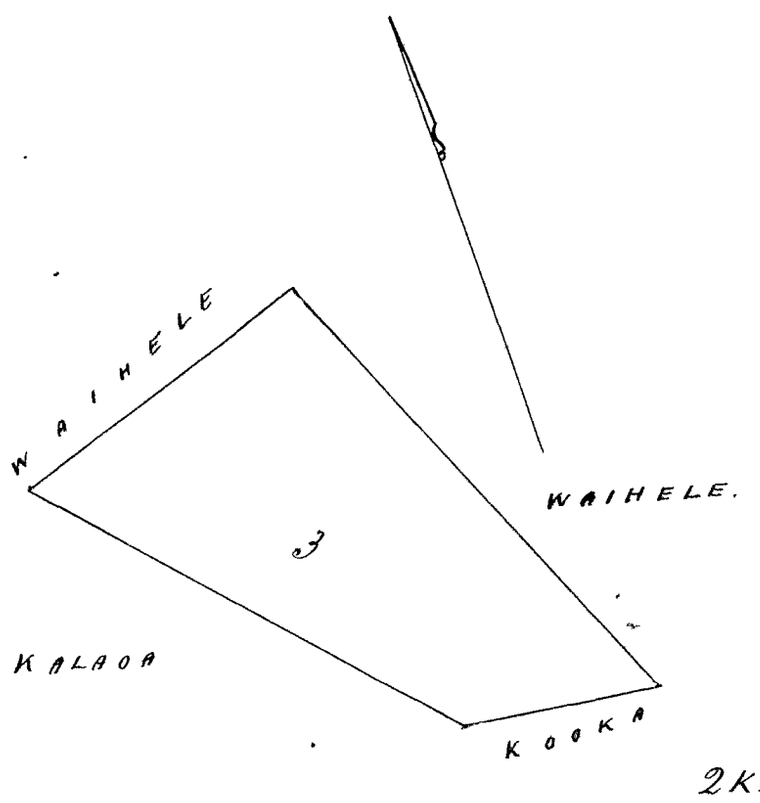
W. P. Alexander
Kea ana aina

0 0 6 0





1K= 1INIHA



2K= 1INIHA

Helu 9816 Kaimunui.

See Page 129. . .

Apana 1.

Ua kuai mai oia no kona wahi ma Kilauea, ma Lahaina, ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia keia wahi no Koapili mai, a ua noho keakea oleia a hiki i keia manawa.

Oia ka makou e hoike nei no Kaimunui, he kuleana loi kalo mala o ke Ano Alodio. Ina e ukuu mai oia e ko ke Aupuni hapaha; alaila, ua kupono ia ia ka palapala Sila Alodio.

Pono nae ia ia ke uku no ka hoohololo a me ka hoohalo ana i ka olelo Penei.

W. L. Lee
G. M. Robertson
C. K. Smith
S. Kekauluhao

No ka nui a me ke poai ana i ka olelo ma ka Papepa.
No ke kope ana i ka olelo kuina.
No ka palapala kii,
No ka hana ana i ka la 6 o June 1849.
No ke kope ana i na olelo a na hoike 1/2 Aoao.
No ke ana ana i ka la 24 October 1851.
No ke kope ana
No ka hoohololi ana i ka olelo October 8. 1852.

Elua na palena Amaui o L. S. Ua.

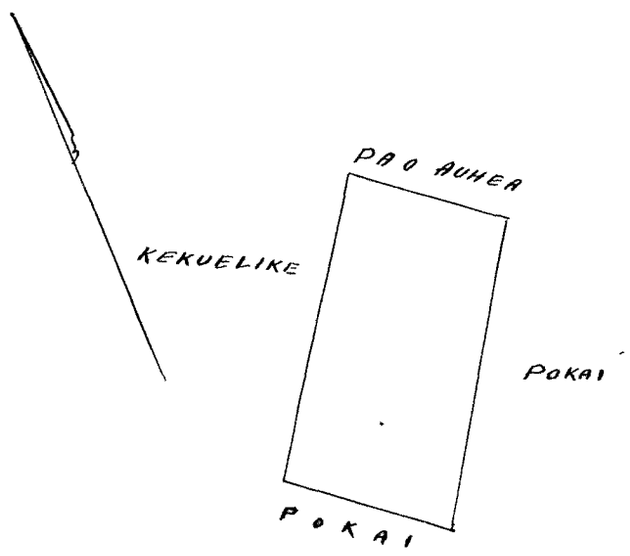
Pau loa 4. 00

Ke ana ana i keia Apana aina o Kaimunui ma ke Aupuaa o Kilauea, ma Lahaina Maui.

Ke poai ala, Ekomaka ana ma ke kihi Komohana o keia palahi ma kahi i pili ai i ke Kekuelike lana o Pokai, a holo aku ka aoao mua.

Hema 51° Hikina 1.91 Kaulahao, ma ko Pokai.
Akau 32½° Hikina 3.41 " " " a hiki i ka papohaku.
Akau 52° Komohana 1.74 " " Papohaku o Auhea.
Hema 36° Komohana 3.35 " " Kekuelike a hiki i kahi i komaka ai;

Ua ia Apana 2 Kuda 19 Koda.



2K= 1INIHA

0 0 6 1

62.

Helu 349. Kenui

Ua koi mai oia no kona waiwai ma Punnoa, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia keia waiwai no kona mau Makuamai, a ua noho keahea oleia a hiki i keia manawa.

Oia ka makou e hoike nei no Kenui. he kuleana hoi kona malalo o ke Ano Alodio. Ina e ukiu mai oia i ko ke Aupuni hapaha; Alaila, ua kupono ia ia ka pualapala Sila Alodio.

Pono nae ia ia ke ukiu no ka hoholoholo a me ka hoholo ana i ka olelo Penei,

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekauluhao

No ka nui a me ke poai ana i ka olelo ma ka Mupepa, $ Kem.
No ke kope ana i ka olelo kuia.
No ka pualapala kii.
No ka hana ana i ka la 11 o Feberuari 1847.
No ke kope ana i na olelo a na hoike 3/4 aoao.
No ke ana ana i ka la Ua kaa ke ana ana $2.00.
No ke kope ana
No ka hoholo ana i ka olelo October 8. 1852.

Elua na palena Ana ia e W. P. Alexander.

Pau loa 4. 00

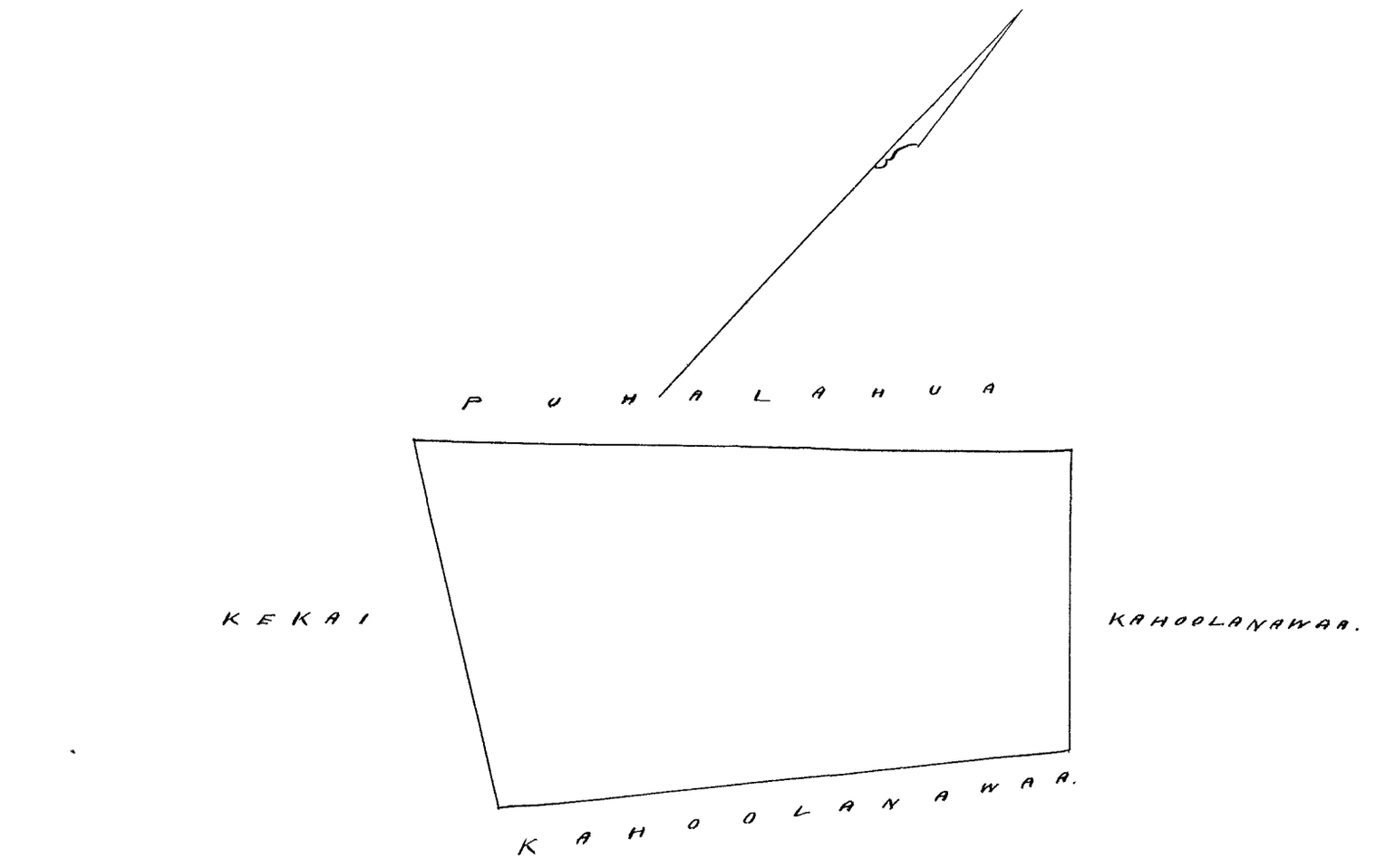
He pualapala hoakaka i ke ana ana i kekahi kuleana Pahale o Kenui. Helu 349. e waiho ana ma ke Aupuaa o Punnoa, ma Lahaina. Maui.

Choomaka ana ma ke kihi Hema o keia, a e holo ana.

Akau	56½°	Komohana	1.49	Kaulahao.	e. pili ana me	Kahakai,
Akau	47½°	Hikina	2.60	"	"	" Puhalahua.
Hema	43 3/4°	Hikina	1.18	"	"	" Kahoolanawaa.
Hema	41°	Komohana	2.26	"	"	" "

a hiki i kahi i hoomaka ai.

Ka Ili. Elua Puka a me Umikumalua Poka.



/K = KUNIHA

Helu 6412 Kala.

Ua koi mai oia no kona mau waiwai ma Puou, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kona mau waiwai no Kahinelua mai; a ua loaa koi ia Kahinelua no Kalaikoa mai i ka Makahiki 1831. a ua noho keaka oleia a hiki i keia manawa;

Oia ka makou e hoopii nei no Kala, he kuleana koi kona malalo o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; Alaila, ua kupono ia ia ka poalapala Sila Alodio.

Pono nae ia ia ke uku no ka hoohololoho a me ka hoholo ana i ka olelo Penei.

$. Ken.

No ka runu a me ke poai ana i ka olelo ma ka Nupepa
No ke kope ana i ka olelo kope
No ka poalapala kii,
No ka hoopa ana i ka la 14 June 1849.
No ke kope ana i na olelo a na hoike. 3/8 awau.
No ke auau ana i ka la Waikaa ke ana $2.50
No ke kope ana
No ka hoolilo ana i ka olelo October 8. 1852.

W. L. Lee
G. W. Robertson
J. H. Smith
S. Kekaulahao

Eia na palena Ana ia e W. P. Alexander.

Pau loa 6. 00

Ua make o Kala, a o Poopuu kana wahine ka Hooilina.
Aia kona aina kuleana ma ke Ahupuaa o Puou, ma kahi i kui ai ke auwawa o Kahoma, a me Kanaha, ma Lahaina, Maui. Elua mau Apana.
Apana 1. Choomaka ana ma ke kihi Akau Komohana, a e holo ana,

Hema	13½°	Komohana,	1.28	Kaulahao	e pili ana me	Kahawai o Kahoma,	
Hema	71½°	Hikina	0.56	"	"	"	ko Kaupena.
Akau	24°	Hikina	0.52	"	"	"	" "
Hema	60¾°	Hikina	0.71	"	"	"	" "
Hema	14¾°	Komohana	0.14	"	"	"	" "
Hema	83°	Hikina	0.78	"	"	"	" Kaikai.
Akau	73°	Hikina	1.02	"	"	"	" "
Hema	27½°	Hikina	0.20	"	"	"	" "
Hema	70°	Komohana	1.07	"	"	"	" "
Hema	36°	Hikina	0.27	"	"	"	" "
Akau	77°	Hikina	0.57	"	"	"	" Kaupena.
Hema	35½°	Hikina	0.27	"	"	"	"
Akau	28½°	Hikina	2.09	"	"	"	ke o Kahawai Kanaha.
Hema	53½°	Komohana	1.30	"	"	"	ka pali o Keokuiku.
Hema	63¼°	Komohana	0.48	"	"	"	" "
Akau	80°	Komohana	0.71	"	"	"	" "
Akau	52½°	Komohana	0.96	"	"	"	" a hiki i kahi

e hoomaka ai.

Ka Ili. Kanakolukumamakolu mau Poda. 33

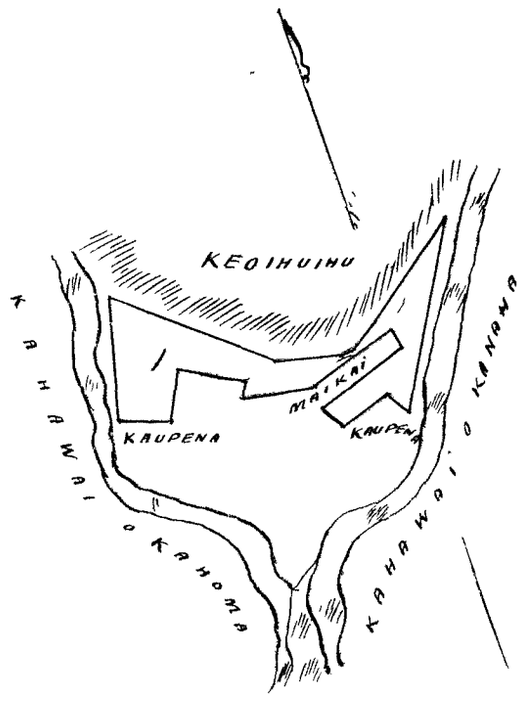
Apana 2. Choomaka ana ma ke kihi Hema Komohana, a e holo ana.

Hema	66¼°	Hikina	0.48	Kaulahao	e pili ana me	Kaupena,	
Akau	26°	Hikina.	2.64	"	"	"	Kahawai o Kanaha,
Hema	59½°	Komohana	1.96	"	"	"	ka Pali o Keokuiku,
Hema	24°	Hikina	1.13	"	"	"	" a hiki i

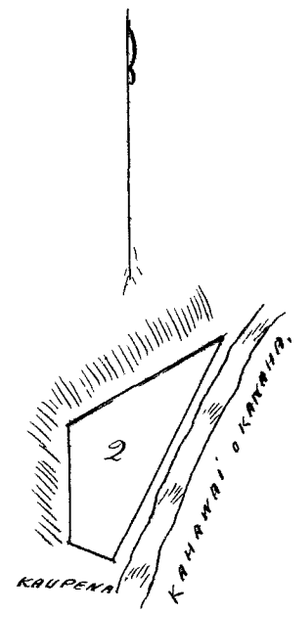
kahi i hoomaka ai.

Ka Ili. Iwakaluakumamahiku ma Poda. 27

64.



2 K= 1 INIHA



2 K. = 1 INIHA

Helu 6869 Kawaiohau.

Ua koi mai oia no kona waihi ma Makila, ma Lahaina, ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia kela waihi no Kapiili mai, a ua noho keakea olelo a hiki i kela manawa.

Oia ka makou e hooko nei no Kawaiohau, he kuleana koi kona malalo o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; alaila, ua kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke uku oia ka hoohololo a me ka hoohalo ana i ka olelo Penei.

$. Kum.

N. Lee
G. M. Robertson
I. H. Pinita
I. Kekauluhao

No ka mumi a me ke poai ana i ka olelo ma ka Nupepa.
No ke kope ana i ka olelo kuina.
No ka palapala kii,
No ka hawa ana i ka la 2o June 1849
No ke kope ana i na olelo a na hoike 3/4 awo.
No ke ana ana i ka la Ua kaa ke ana ana $2.00
No ke kope ana
No ka hoohalo ana i ka olelo October 8 1852.

Eia na palena Anaina e W. P. Alexander.

Pau loa 5. 00.

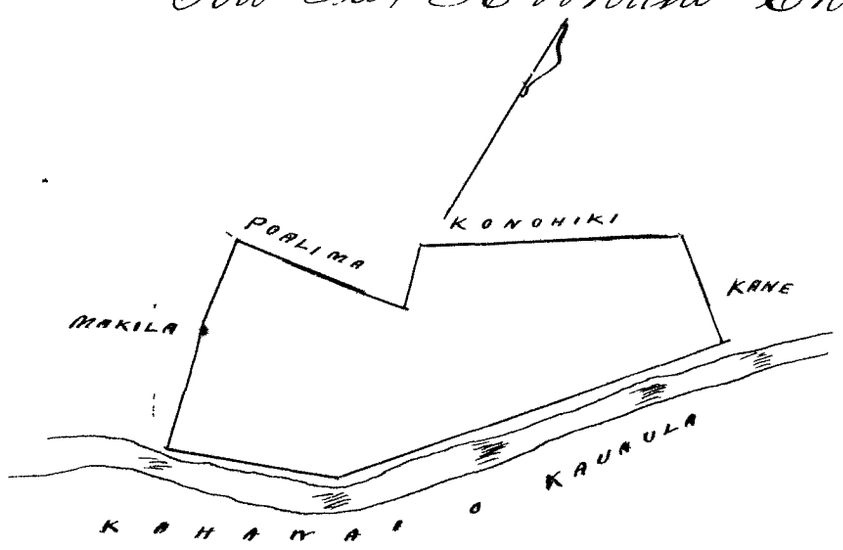
Aia kona aina ma ke Ahupuaa o Makila ma Lahaina, Maui. Ma ka alihoi o Waikapu.

Choomaka ana ma ke kihi Hikina a e holo ana.

Akau 57¾ Komohana 1.18 Kaulahao. e pili ana me Kane.
Hema 57° Komohana 2.81 " " " Konohiki.
Hema 183¾° Hikina 0.68 " " " Kekahi Hakuone
Hema 79° Komohana 1.92 " " " "
Hema 9° Hikina 0.96 " " " Makila,
Hema 12¼° Hikina 1.35 " " "
Akau 68¾° Hikina 1.94 " " " Kahawai,
Akau 39° Hikina 4.38 " " " " i kahi i hoomaka ai

Ka Ili, Kookahi Eka, ℔ Umikumamawalu Poda.

See Page 229.



2 K. = 1 INIHA

1.0.18
2.3.7 F.1o P203
3.3.25

See Waiuae 229 Fg

0 0 6 4

Helu 9812 B. Kelokou

Ua hoi mai oia no kona wahi Pahale ma Panaewa, ma Lahaina, ma ka Mokupuni o Maui. no ka mea ua loaa ia ia kona wahi Pahale, ina la o Kamehameha I. a ua noho keakea oleia a hiki i kona manawa.

Oia ka makou e hoike nei no Kelokou, he kuleana hoi kona malalo o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; Alaila, ua kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke uku no ka hookolokolo ame ka hoohololoana i ka olelo Penei.

No ka nui a me ke poai ana i ka olelo ma ka Apepa $. kon.
No ke kope ana i ka olelo kuina.
No ka palapala kii,
No ka hoana ana i ka la 15 o June 1849.
No ke kope ana i na olelo a na hoike 1/4 awau.
No ke ana ana i ka la ua haa ke ana ana $1.00
No ke kope ana
No ka hoohololoana i ka olelo October 8. 1852.

W. L. Lee
G. M. Robertson
J. K. Smith.
J. Kekaulahao

Eia na palena Anaia e W. P. Alexander.

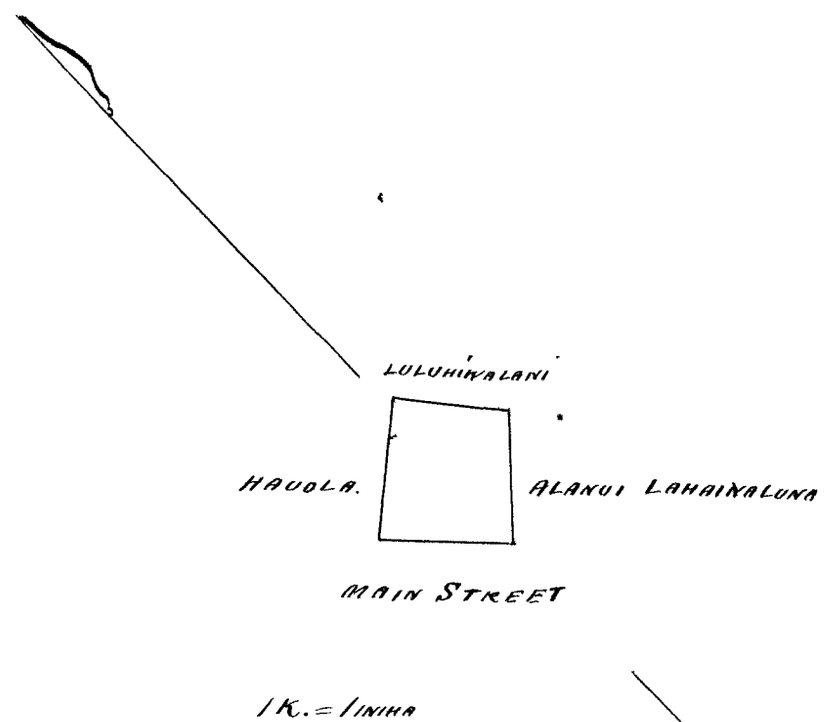
Pau loa 3. 00

Aia kona Pahale ma ke Aupuaa o Panaewa, ma Lahaina, Maui.
E hoomaka ana ma ke kihi Hema Komohana, a e holo ana.

Akau	45½°	Komohana	0.72	Kaulahao e pili ana me	Alanui Aupuni,
Akau	49°	Kikiua	0.77	" "	" Haiola,
Hema	39½°	Kikiua	0.62	" "	" Luluhiwalani, ,
Hema	42°	Komohana	0.72	" "	" Alanui Lahainaluna.

a hiki i kahi i hoomaka ai.

Na Ia, Eiwalu maw Roda.



1 K. = 1 INIHA

66

Helu 4878 L. Kule

Ua hoi mai oia no kona wahi ma Pannau, ona Lahaina, ma ka Mokupuni o Maui. no ka mea ua loaa ia ia kela wahi mai i Kauhiwahu mai, i ka Makahiki 1832. a ua noho kealea oleia a hiki i kuai manawa.

Oia ka mahon e hooko mai no Kule, he kuleana hoi kona malalo o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; Alaila, ua kupono ia ia ka Palapala Lilo Alodio.

Pono nae ia ia ke uku no ka hoohololoko a me ka hoohiolo ana i ka olelo Penei

	$	Ken.
	No ka nui a me ke poai ana i ka olelo ma ka. Kupuka.	
W. L. Lee		
G. Gn. Robertson	No ke kope ana i ka olelo hoina.	
J. K. Smith	No ka palapala kii,	
S. Kekaulahao	— No ka hana ana i ka la 1 o June 1849.	
	No ke kope ana i na olelo a na hoike 3/8 Aoao.	
	No ke ana ana i ka la 18 October 1851 Kaa ke ana.	
	No ke kope ana	
	No ka hoohololoko ana i ka lelo October 8. 1852.	

Eia na palena Ana ia e L. S. Na.

Pau loa 6. 00

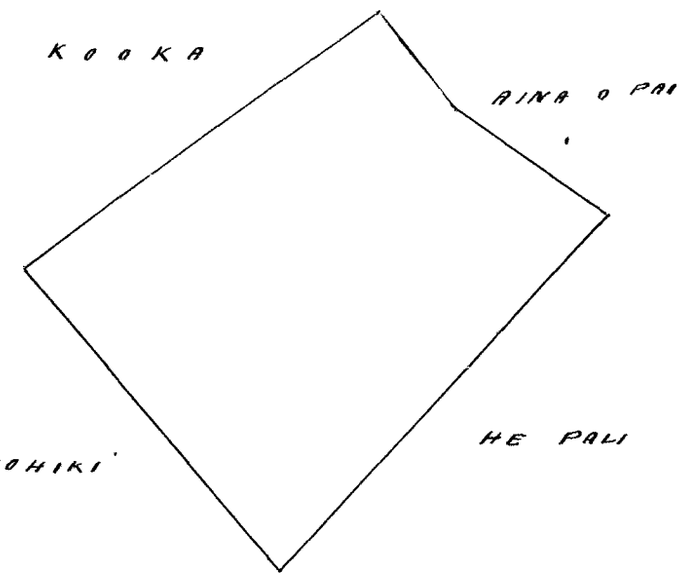
Ke ana ana i kekahi Apana aina o Kule ma ke Aupuaa o Pannau, ma Lahaina, Maui.

Ekumaka ana ana ma ke kihi Komohana o keia aina ma kahi i pili ai i ko Konohiki "Kooka". a e hoi aku ka aoao mua,

Hema 2½° Hikina 4,45 Kaulahao ma Konohiki.
Akau 66° Hikina 2,82 " " Pali.
Akau 42¾° Hikina 3,00 " " "
Akau 44° Hikina 2.25 " " " a hiki i ko Pali.
Akau 55° Komohana 2.08 " " Pali a " "Kooka"
Akau 37½° Komohana 1.27 " " "Kooka"
Hema 55° Komohana 4.76 " " " "

a hiki i kahi i hoomaka ai.

Na Ili. 2 Eka. 1 Ruda. 28 Koda.



2 K. = 1 INCH

0 0 6 6

Helu 6859. Kaiama.

Ua hoi mai oia no kona wahi ma Paauau, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kona wahi no Waihoiahu mai i ka Makahiki 1839. a ua noho kealea oleia, a hiki i kona manawa.

Oia ka makou e hooko nei no Kaiama, he kuleana hoi kona malalo o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; Alaila, ua kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke uku no ka hooholoholo a me ka hooholo ana i ka olelo Penei.

W. L. Lee
G. M. Robertson
J. N. Smith
J. Kekaulahao

No ka nui a me ke poai ana i ka olelo ma ka Kupepa.
No ka ~~palapala~~ hope ana i ka olelo hoina. 1. Kea
No ka palapala hii,
No ka haawi ana i ka la 2 o June 1849.
No ke hope ana i na olelo a na hoike 1/2 Aoao.
No ke ana ana i ka la Naa ke ana ana
No ke kope ana
No ka hooholo ana i ka olelo October 8. 1852.

Eia na palena Awaia e L. S. Ua.

Pauku 3. ov

Ke ana ana i keia Apana aina kuleana o Kaiama, ma ke Aupuaa o Paauau, ma Lahaina, Maui,

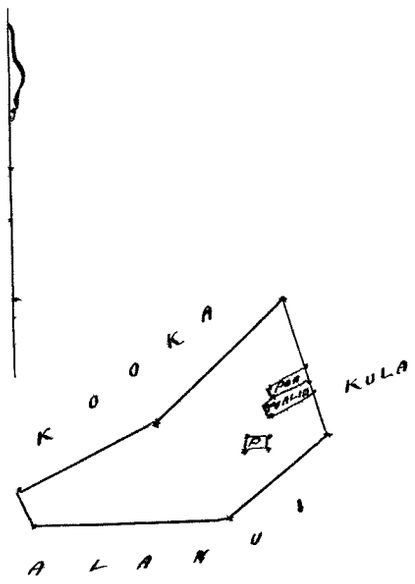
Choomaka ma ke kihi Hikina o kuai aina ma kahi i pili ai, i ke kula no Komohiki a e hoio ana,

Hema	51°	Komohana	1.41	Kaulahao,	ma ke	Ala.
Hema	89°	Komohana	2.08	"	"	"
Akau	25°	Komohana	0.40	"	"	Kula.
Akau	65°	Hikina	1.65	"	"	"Kooka"
Akau	45°	Hikina	1.93	"	"	Kula.
Hema	17°	Hikina	1.55	"	"	" a hiki i kahi

i hoomaka ai.

Ka Ili, i Ruda -. 17 Roda.

(P. S. Aloha o keia na loi Poalima 3)



Helu 6862. Kaumuumi. ✓ Leu P. 250 inclusive

Ua koi nvai oia no kona wahi ma Puehuehunui, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia Keia wahi no Liliha. mai i ka Makahiki 844. a ua noho keakea oleia a hiki i Keia manawa,

Oia ka makou e hoike nei no Kaumuumi he kuleana hoi kona malalo o ke Ano Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; Alaila, ua kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke uku no ka hoholoholo a me ka hoohololoana i ka olelo Penei.

	No ka nunu a me ke pai ana i ka olelo ma ka Inpepa. $ Ken.
W. L. Lee	No ka kope ana i ka olelo kope,
G. M. Robertson	No ka palapala hii,
J. H. Smith	No ka hoopuka ana i ka la 40 June 1849.
J. Kekaulahao	No ke kope ana i na olelo a na hoike 3/8 Aoao.
	No ke ana ana i ka la
	No ke kope ana
	No ka hoohololoana i ka olelo October 26. 1852.

Eia na palena Anaia e W. D. Alexander.

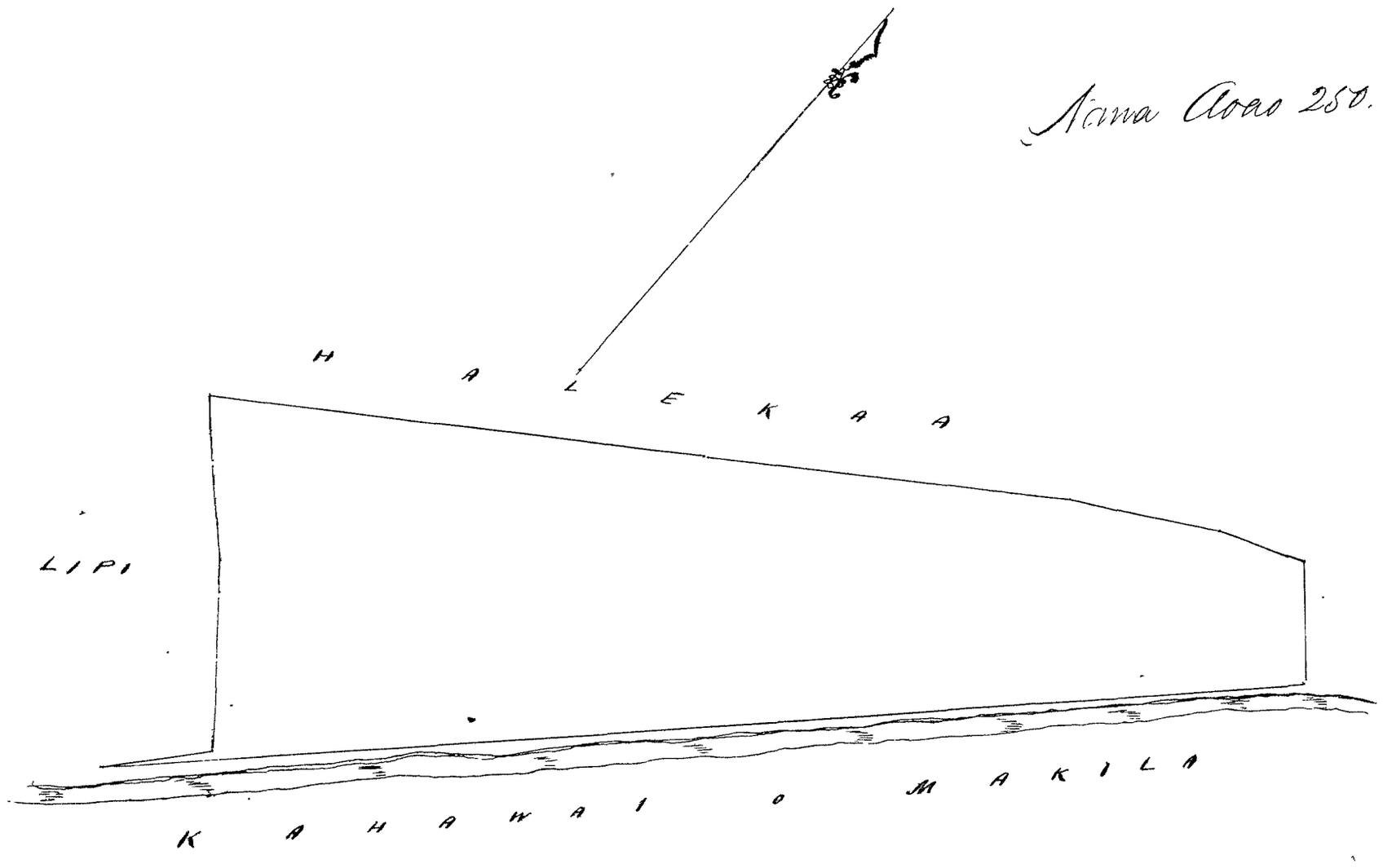
Pau loa 8. 00

He palapala hoakaka i ke ana ana i kekahi Apana aina kuleana o Kaumuumi Helu 6862 e waiho ana ma Puehuehunui, ma Lahaina, i Maui.

Choomaka ana ma ke kihi Hema o keia Apana aina ma ka aoao Akau o ke Kahawai Puehuehunui, ma kahi e pili ana i ka aina o Lipi, e holo ana,

Akau 38 3/4° Hikina 1.49 Kaulahao ma ko Lipi aina.
Akau 39 1/2° Komohana 2.55 " " " "
Akau 44° Komohana 2.06 " " " " a i ka palena o Halekaa.
Akau 54 3/4° Hikina 6.60 " " Halekaa.
Akau 56° Hikina 4.85 " " "
Akau 61° Hikina 2.00 " " "
Akau 69° Hikina 1.19 " " "
Hema 41 1/4° Hikina 1.55 " " ka aina o Kanakahi.
Hema 45° Komohana 14.66 " e holo ana ma ke Kahawai; a i kahi hoomaka ai.

Ka Ili Elima Eka. Ekahi Puka. 20 Poda.



2K= 1 inch

Helu 9813 Namaka.

Ua hoi mai oia no hona mai wahi ma Wainee, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kona mau wahi no Kalaipaihala mai i ka Makahiki 1844. a ua noho keakea olea a hiki i kona manawa.

Eia ka makou e hooko nei no Namaka, he kuleana hoi malalo o ke Aupuni Alii, Alaila, ua kupono ia ia ka Palapala Sila Alodi
Pono nae ia ia ke uku no ka hooholo ana i ka olelo Penei.

$. Ken.

No ka nunui a me ke poi ana i ka olelo ma ka Nupepa.
No ke kope ana i ka olelo kuina
No ka palapala hii,
No ka hoawa ana i ka la 6 o June 1849.
No ke kope ana i na olelo a na hoike 5/8 Aoao.
No ke ana ana i ka la Kaa ke ana ana $2,00.
No ke kope ana,
No ka hooholo ana i ka olelo 6 ctober 26. 1852.

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekauluhao

Eia na palena Anaia e W. P. Alexander. Pauku 4. 00.

Aia kona kuleana ma ke Ahupuaa o Wainee, ma Lahaina. Maui. Eha mau Apana

Apana 1. Aia no ia ma Kaanala Awawa. Ehoomaka ana ma ke kihi Hema a e hoo ana. Akau 44½° Komohana 1,53 Kaulahao. e pili ana me Kalaihinenui.
Akau 70¾° Hikina 2.73 " " " ke Kanohiki
Hema 28¾° Hikina 075 " " " "
Hema 53° Komohana 2.30 " " " "
18° 5P. a hiki i kahi i hoomaka ai.

Na Ili. Kookahi Ruela) Elima ma Roda.

23
3 32
1 - 12
4 - 2. 1 .32
2 - 4 13 Vol 10 398, 15

Apana 2. Aia no ia ma ke kulavakauhale o Lahaina. Ehoomaka ana ma ke kihi Akau Hikina, a e hoo ana.
Hema 66¾° Komohana 1.34 Kaulahao. e pili ana me Ke James. Nowlein.
Akau 34¼° Komohana 1.08 " " " Kalaipaihala.
Akau 60¼° Hikina 1.30 " " " "
Hema 33½° Hikina 1.14 " " " Nahakuelua.
i kahi i hoomaka ai.

Na Ili. Iwakaluakumamakolu Roda

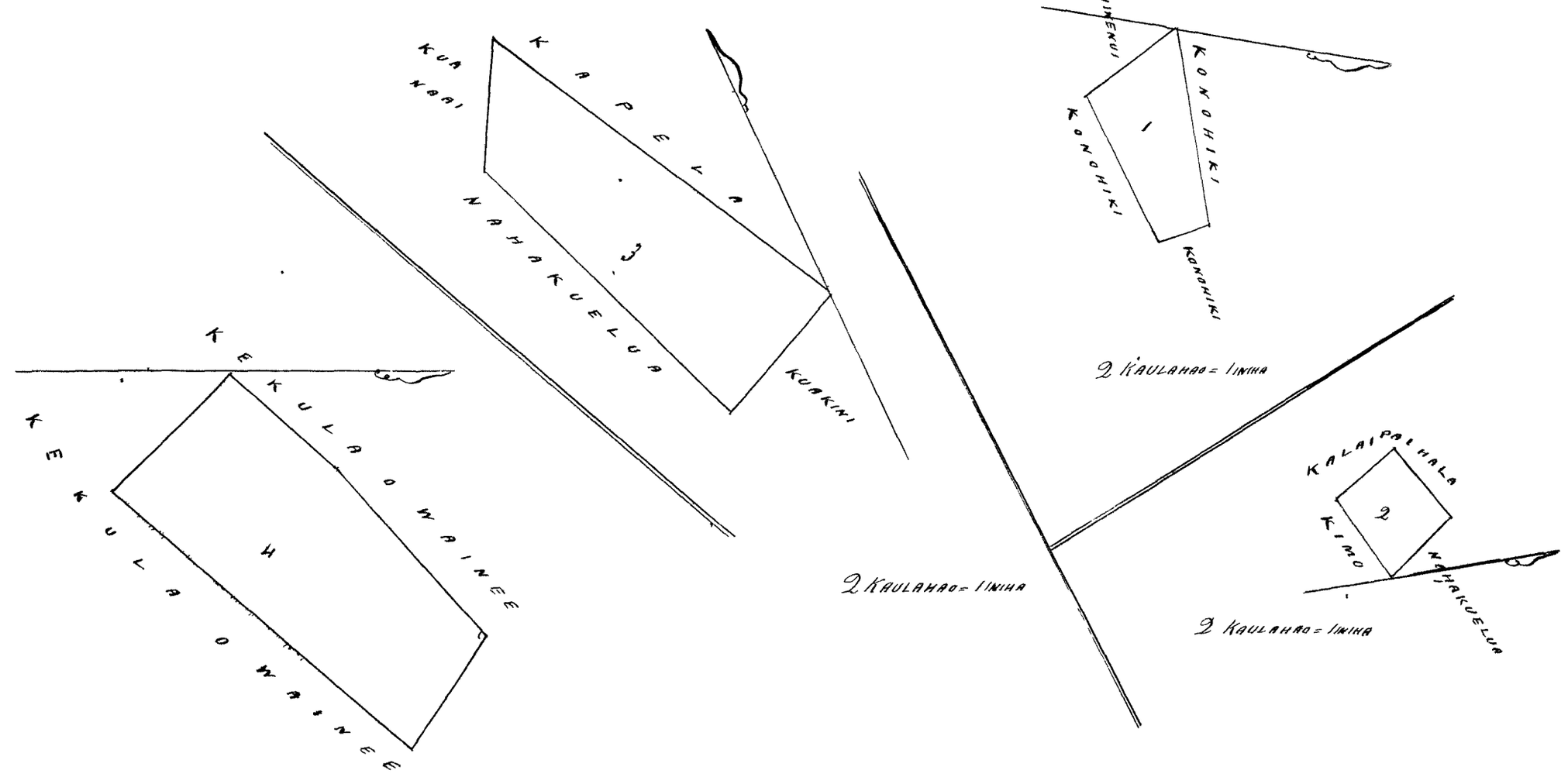
Apana 3. Aia ia mauka ae o ka Apana 1. Ehoomaka ana ma ke kihi Akau Hikina a e hoo ana. Hema 64¾° Komohana 2.15 Kaulahao. e pili ana me ko Kuakini.
Akau 20¼° Komohana 4.89 " " " Nahakuelua.
Akau 29¾° Hikina 1.76 " " " Naai a me Kua.
Hema 27¾° Hikina 3.87 " " " Kapela.
i kahi i hoomaka ai.

Na Ili. Ekolu Ruda) Kanakolukumamalua Roda.

Apana 4. Aia ma Wainee, ma Lahaina, ma ka wehe ana o ke awawa o Kanaula Maui. He pahale me kekahi loi. Ehoomaka ana ma ke kihi Komohana a e hoo ana.
Akau 43¾° Hikina 1.95 Kaulahao. e pili ana me ke kula o "Wainee"
Akau 48° Hikina 3.17 " " " " "
Hema 56½° Hikina 1.81 " " " " "
Hema 41¼° Komohana 5.38 " " " " "
Akau 45° Komohana 2.32. " " " " "
i kahi i hoomaka ai.

Na Ili. Hookahi Ekahi) Umikumamalua Roda.

0 0 6 9



Helu 350 Kamaikaaloa

Ua hoi mai oia no ka wahi Pahale ma Kuhua, ma Lahaina ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia keia wahi no Ke Lii mai, a ua noho keakea oia a hiki i keia manawa.

Oia ka makou e hookolea nei no Kamaikaaloa he kuleana hoi ka ma malalo. ke Aupuni Alodio. Ina e ake mai oia i ko ke Aupuni kapaha; Alaila, ua kupono ia ia ka Palapala Lilo Alodio

Pau nae ia ia ke ake no ka hookolokolo a me ka hooholo ana i ka olelo Penei.

No ka rumi a me ke pii ana i ka olelo ma ka Hoopii.
No ke kope ana i ka olelo kuia.
W. L. Lee — No ka palapala hii.
G. W. Robertson — No ka hana ana i ka la 9 o Januari 1847
J. H. Smith — No ke kope ana i na olelo a na hoike 1/2 Aoao.
J. Kekauluhao — No ke ana ana i ka la 18 Augt. 1851 Ua kaa ke ana ana.
No ke kope ana
No ka hoholo ana i ka olelo October 30. 1852

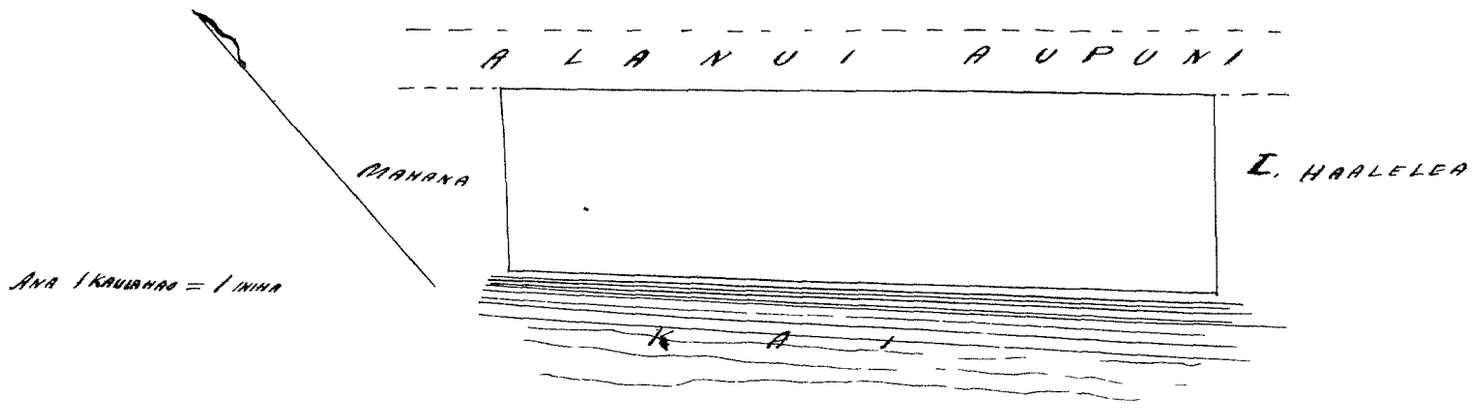
Oia na palena Anaia e L. S. Ua.

Pau loa 3. 00

Ke ana ana i kekahi Apana Aina no Kamaikaaloa, ma ke Ahupuaa o Kuhua. ma Lahaina, Maui;

He Pahale ia. Ekomaka ana ma ke kihi Akau Komohana o kela pakale. ma kahi i pili ai i ko Kahana a me ke Alanui Aupuni. e holo aku. Hema 49° Hikina 3.90 Kaulahao. ma ke Alanui Aupuni. Alaila Hema 40½° Komohana 1.10 Kaulahao. ma ko L. Haalelea Alaila. Akau. 47° Komohana 3.93 Kaulahao, ma ke Kai. Alaila. Akau 40° Hikina 1.00 Kaulahao, ma ko Kahana. a hiki i kahi i komaka ai;

Ka ia Apana 1 Puka 25 Poka.



Helu 372 Kamai.

Ua hoi mai oia no kona wahi Pahale ma Kainehe, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kela wahi no Ua mai, a ua loaa hoi ia Ua no Kapo mai. a ua noho keakea olua a hiki i keia manawa.

Oia ka makou e hoike nei no Kamai; he kuleana hoi kona malalo o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; Alaila, ua kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke uku no ka hookolokolo ame ka hoohola ana i ka olelo Penei $. Kem.

No ka nui a me ke pai ana i ka olelo ma ka Kupepa.
No ke kope ana i ka olelo hoina
No ka palapala hii.
No ka hana ana i ka la 20 Feb. 1847.
No ke kope ana i na olelo a na hoike 1/2 Aoao.
No ke ana ana i ka la Ua kaa ke ana ana $1.00
No ke kope ana
No ka hoohola ana i ka olelo October 30 1852.

W. L. Lee
G. M. Robertson
D. H. Smith
I. Kekaulahas

Eia na palena Anaia e W. P. Alexander

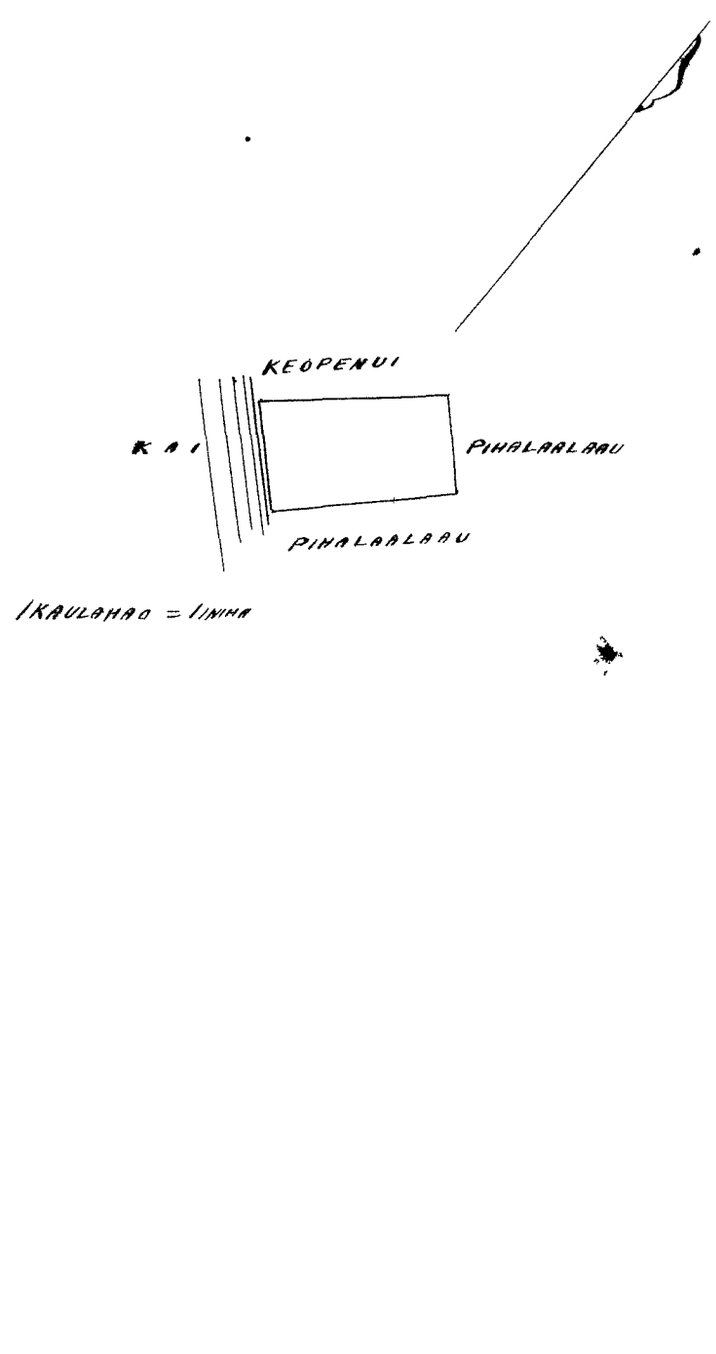
Dan loa 3. 00

Ua make o Kamai, a Ua no kona hooilina, Aia kona Pahale kuleana ma ke Aupuni o Kainehe, ma Lahaina, Maui.

Choomaka ana ma ke kihi Akau Hikina. a e holo ana. Hema 44¼° Hikina 0.50 Kaulahao. e pili ana me Pihalaalaau.

Hema 44° Komohana 1.00 Kaulahao e pili ana me Pihalaalaau.
Akau 45¼° Hikina 0.59 " " " Kahakai;
Akau 48½° Hikina 1.00 " " " Keopenui.
a hiki i kahi i hoomaka ai.

Ka Ili. 54/1000 Eka.



72

Helu 476. Pikao.

Ua hoi mai oia no kona wahi Pahale ma Pakala, ma Lahaina, ma ka Mokupuni o Maui: no ka mea ua loaa ia ia kuia wahi ma Naea mai, a ua loaa hoi ia Naea no Kauwi mai, a ua noho keakea olelo a hiki i keia manawa.

Oia ka makou e hoohe nei no Pikao, he kuleana hoi kona ma alalo o ke Aupuni Ina e uku mai oia i ko ke Aupuni, hapaha; Alaila, ua kupono ia ia ka Palapala Hila Aloha.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohola ana i ka olelo Penei:

$. Cen.

No ka nui a me ke poai ana i ka olelo ma ka Nupepa.
No ke kope ana i ka olelo koma
No ka palapala kii.
No ka hana ana i ka la 18 Feb. 1847.
No ke kope ana i na olelo a na hoike 1 Aoao.
No ke ana ana i ka la 23 July 1851. Naa ke ana ana.
No ke kope ana
No ka hoohola ana i ka olelo October 30. 1852.

W. L. Lee
G. M. Robertson
L. K. Smith
S. Kekaulahao

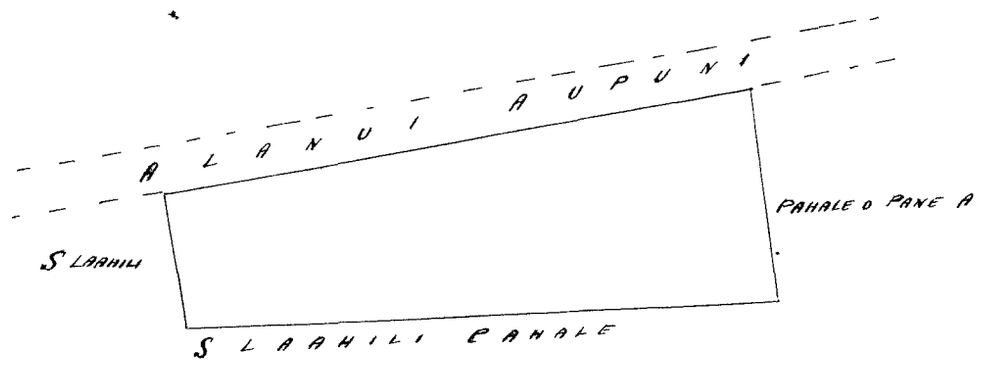
Elua na palena Awaia e L. S. Ua.

Pau loa 3. 00

He ana ana i kekahi Apana Aina no Pikao, ma ke Ahupuaa o Pakala, ma Lahaina, Maui;

He Pahaleia. Ekoomaka ma ke kihi Akau o keia pahale ma kahi i pili ai i ko Solomona Laahili, a me ke Alanui Aupuni - a holo aku Hema 56¾° Komohana 035 Kaulahao, ma ko S. Laahili, Alaila Hema 26° Hikina 1.59 Kaulahao, ma ko S. Laahili, a hiki i ko Pane Ana. Alaila, Akau 59° Hikina 0.56 Kaulahao, ma ko P. Ana, a hiki i ke Alanui Aupuni, Alaila, Akau 33½° Komohana 1.60 Kaulahao, ma ke Alanui Aupuni, a hiki i ke kihi i hoomaka ai

Ma ia Apana 11 Rods.



ANA - 1 K= 2⅝ INIHA

Helu 344. Kamaka.

Ua hoi mai oia no kona wahi Pahale ma Punnoa, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kela wahi no Kahina mai, a ua loaa hoi ia Kahina no Manuhoa mai, a ua noho keakea olelo, a hiki i kela manawa.

Oia ka makou e hooho nei no Kamaka, he kuleana hoi kona a malalo o ke Aupuni Hapaha; Aaila. ua kupono ia ia ka Palapala Sila Aloha

Pono mae ia ia ke uku no ka hookolokolo a me ka hoohola ana i ka olelo Penei.

W. L. Lee
G. M. Robertson
S. K. Smith
S. Kekaulahao

No ka nimi a me ke pai ana i ka olelo ma ka Supepa.
No ke kope ana i ka olelo kuina.
No ka palapala hii.
No ka hana ana i kala 19 o Feb. 1847.
No ke kope ana i ua olelo a na hoike 2 Aoao
No ke ana ana i kala Ua ka a ke ana ana $ 1.00
No ke kope ana
No ka hoohola ana i ka olelo October 30. 1852.

Eia na palena Anaia e W. P. Alexander.

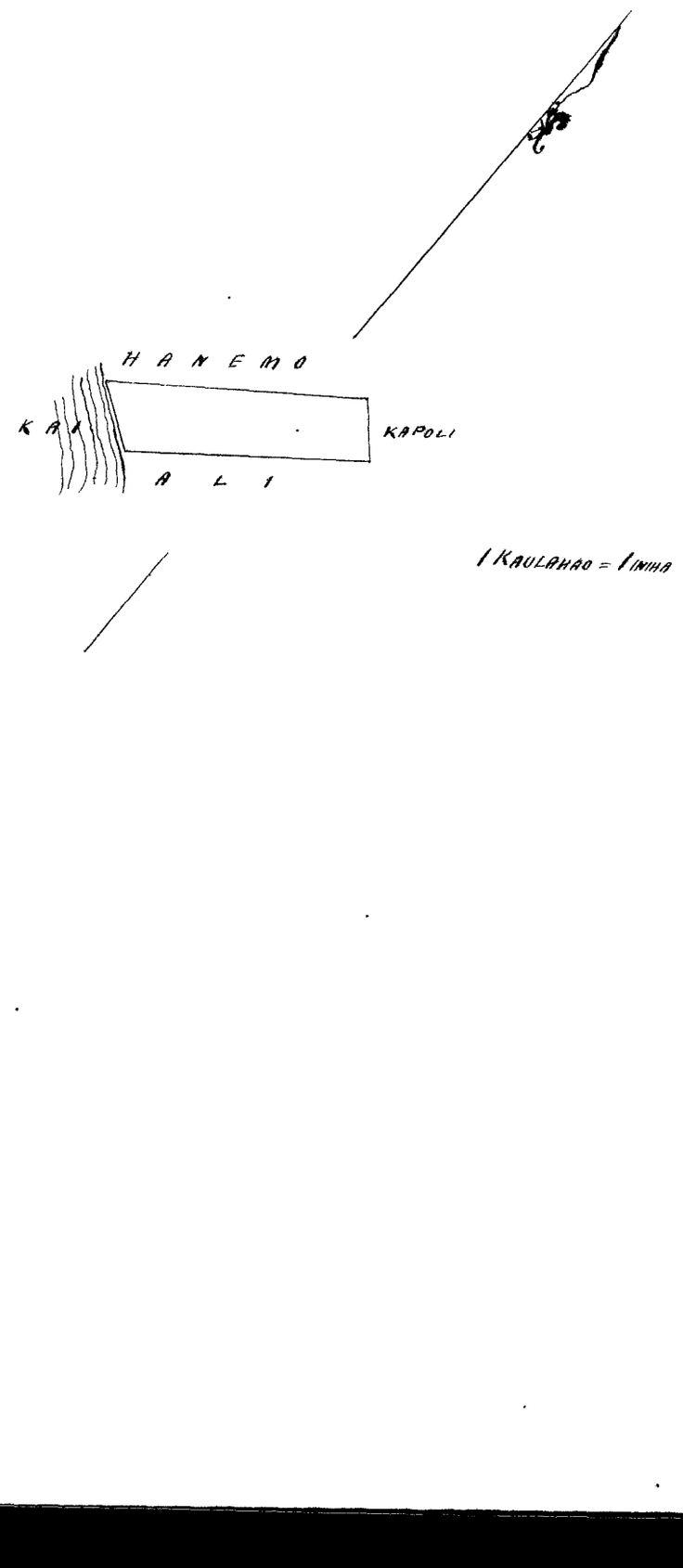
Ua make o Kamaka, a o Kemi kona hoailina, He palahale kuleana kona e waiho ana ma ke Aupuaa o Punnoa Hema, ma Lahaina. Maui.

Eho maka ana ma ke kihi Komohana o e holo ana.

Hema 57° Hikina 0.43 Kaulahao. e pili ana me ke Kai
Akau 51¼° Hikina 1.39 " " " ke Ali.
Akau 39° Komohana 0.34 " " " Kapoli.
Hema 54° Komohana 1.37 " " " Hanemo.

a hiki aku i kahi i hoomaka ai.

Ka Ali. Eiwa mau Poda.



74.

Helu 475. Paahana

Ua kuʻi mai ʻoiā no kona wahi Pahale ma Puako, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaʻa iā ia keia wahi no Pikao mai i ka Makahiki 1823, a ua noho keakea ʻoia a hiki i keia manawa.

ʻOiaʻi ka makou e hoohe nei nei no Paahana, he kuleana ia no ka mua malalo o ke Aupuni Aloʻiʻo. Ina e uku mai ʻoiā i ko ke Aupuni kapaha, Alaila, ua kupono iaʻiā ka Palapala Sila Aloʻiʻo.

Pono nae iaʻiā ke uku no ka hookolokolo a me ka hoohoʻo ana i ka olelo Peni.

	No ka nimi a me ke pai ana i ka olelo ma ka Kupepa. $ Ken.
W. L. Lee	No ke kope ana i ka olelo kuʻina.
G. M. Robertson	No ka palapala kii.
J. H. Smith	No ka hana ana i ka la 17 o June 1849.
	No ke kope ana i na olelo a na hoike 5/8 Aoao.
J. Kekaulahao	No ke ana ana i ka la 23 o July 1851. Ua kaa ke ana ana.
	No ke kope ana
	No ka hoohoʻo ana i ka olelo October 30. 1852.

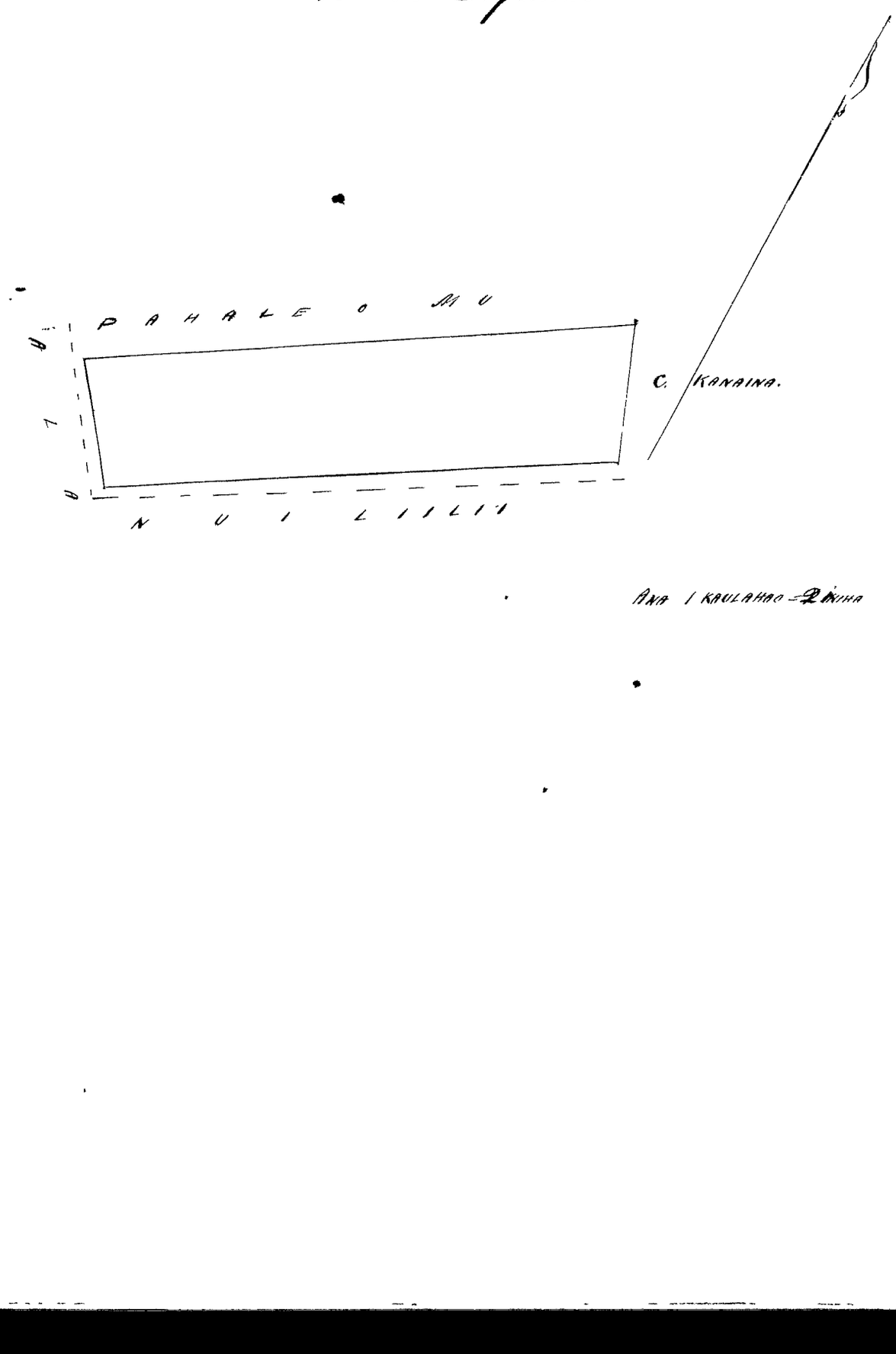
Eiaʻi na palena Aina ai o L. L. Ua.

Pau loa 3. 00

Ke ana ana i kekahi Apana Aina no Paahana, ma ke Aupuni o Puako, ma Lahaina, Maui.

Ke Pahale ia. Hoomaka ana ma ke kihi Komohana, o keia pahale ma kahi i pili ai i ke Alanui Liilii a me Mu - a holo aku. Hema 38¼° Hikina, 0.46 Kaulahao, ma ke Alanui Liilii. Alaila, Akau 59° Hikina 1.81 Kaulahao, ma ka Alanui Liilii. a hiki i ko C. Kanaina. Alaila, Akau 21° Komohana, 0.50 Kaulahao, ma ko C. Kanaina. Alaila, Hema 58° Komohana 1.95 Kaulahao, ma ko Mu. a hiki i kahi i hoomaka ai.

Ka ia Apana 13 Poloa.



Helu 9812 D. Kanalu.

Ua hiki mai oia no kona wahi ma Kuholilea, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kela wahi i ka Makahiki 1831. a ua noho keaka oia a hiki i kela manawa.

Oia ka mahuu e hoike nei no Kanalu he kuleana hoi kona malalo o ke Aupuni Kapaha; Alaila na kupono ia ia ka Palapala Sila Aloha.

Pono nae ia ia ke uku no ka hoohololoko a me ka hoholoana i ka olelo Penei:

Ken.

	No ka nunu a me ke pai ana i ka olelo ma ka Supepa!
W. L. Lee	No ke kope ana i ka olelo kuina.
G. M. Robertson	No ka palapala hii.
J. H. Smith	No ka hana ana i ka la 15 June 1849.
J. Kekaulahao	No ke kope ana i na olelo a na hoike 1/11 Awa,
	No ke ana ana i ka la Ua kaa ke ana ana $2.00.
	No ke kope ana
	No ka hoholo ana i ka olelo, October 30. 1852.

Eia na palena Anaia e W. P. Alexander. Pau loa 4. 00

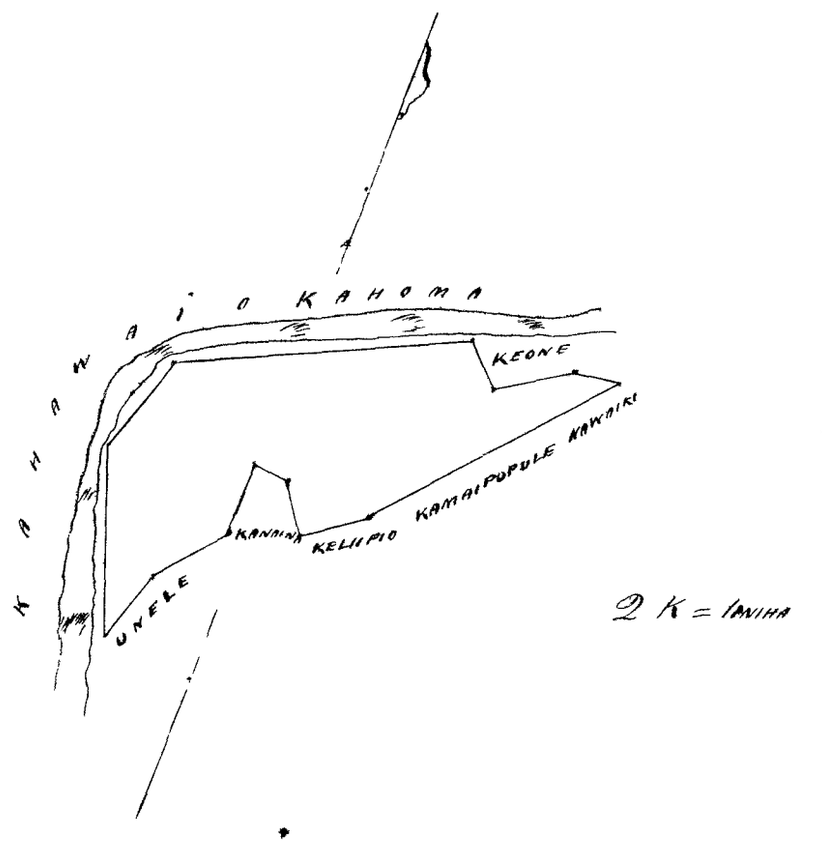
He kuleana aina kuna e waiho ana ma ke Ahupuaa o Kuholilea, ma ke awawa o Kahoma, ma Lahaina, Maui.

Ekomaka ana ma ke kihi Akau. Hikina a e holo ana

Hema	40 1/2°	Komohana	3.10	Kaulahao,	e pili ana me	Nawaiki a Kamaipupule.
Hema	56 3/4°	Komohana	0.75	"	"	Kelipio.
Akau	33°	Komohana	0.57	"	"	Kanaina.
Akau	81°	Komohana	0.36	"	"	"
Hema	1/2°	Hikina	0.84	"	"	"
Hema	42°	Komohana	0.89	"	"	Unele.
Hema	16 1/4°	Komohana	0.86	"	"	"
Akau	19°	Komohana	2.05	"	"	ke Kahawai.
Akau	14 3/4°	Hikina	1.12	"	"	"
Akau	62 1/2°	Hikina	2.99	"	"	"
Hema	40 3/4°	Hikina	0.59	"	"	Keone
Akau	54 1/4°	Hikina	0.87	"	"	"
Akau	83 3/4°	Hikina	0.52	"	"	"

i kahi i komaka ai.

Ka Ili. Elua Puka, o Kamakolu mau Poka.



2 K = KANAINA

76

Helu 1166. Hone.

Ua koi mai oia no kona mau wahi ma Kuholilea ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia keia mau wahi no E. Kipa mai i ka wa o Kaahumanu, a ua noho keakea olua a hiki i kona manawa.

Oia ka makou e hoike nei no Hone, he kuleana koi kona malalo o ke Aupuni Hapaha; Alaila, ua kupono ia ia ka palapala Sila Aloha.

Pono wau ia ia ke uku no ka-hoohololoko a me ka hoohololo ana i ka olelo Penei.

No ka nui a me ke poai ana i ka olelo ma ka Mupepa. $ Ken.
No ke kope ana i ka olelo kona
No ka palapala kii.
No ka hana ana i ka la 11 o Novemaba 1852.
No ke kope ana i na olelo a na hoike 1/2 Awa.
No ke ana ana i ka la Ua kaa $ 2.00.
No ke kope ana
No ka hoohololo ana i ka olelo Novemaba 25. 1852

G. M Robertson
J. K. Smith
W. L. Lee
J. Kikaulahao

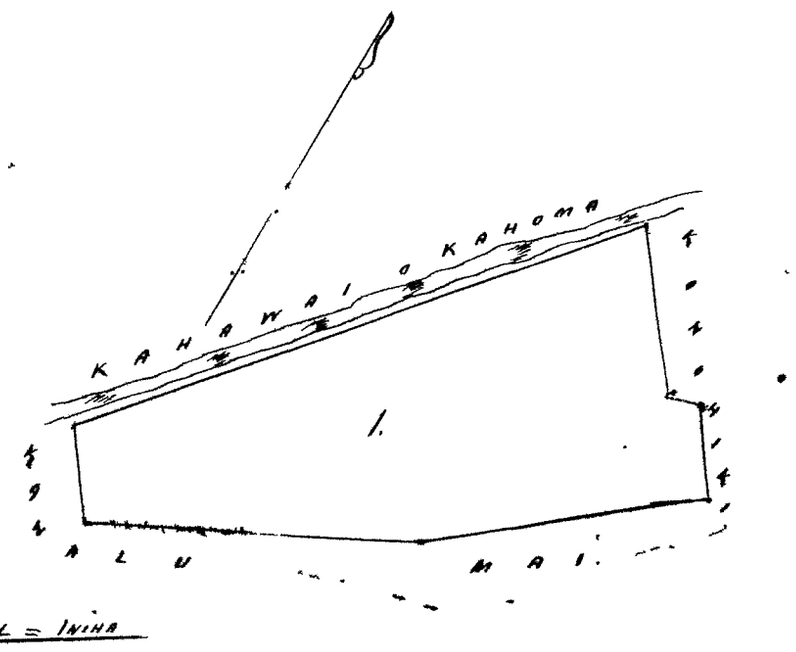
Ela na palena Anaia e W. P. Alexander. Pau loa 3 00

He kuleana koi kuna, aia ma ke awawa o Kahoma, ma ke Ahupuaa o Kuholilea, ma Lahaina, Maui. Elua mau Apana.

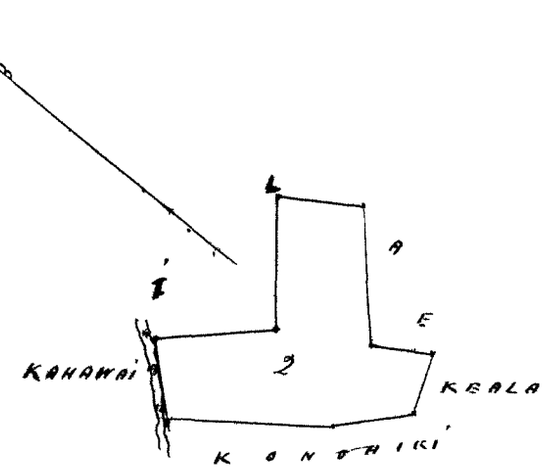
Apana 1. Choonaka ana ma ke kihi Komohana a e hoo ana
Hema 39° Hikina 0.50. Kaulahao. e pili ana me Kanalu.
Akau 63¼° Hikina 1.79 " " "
Akau. 50¼ Hikina 1.56 " " Nui.
Akau. 31½° Komohana 0.49 " " Komohiki.
Hema 68½° Komohana 0.19 " " "
Akau 39¼° Komohana 0.91. " " Opunui.
Hema 40¼° Komohana 3.28 " " Kahawai. a hiki i kona i kahi i hoomaka ai. Ka Ili Kookahi Ruda.

Apana 2. Choomaka ana ma ke kihi Komohana, a e hoo ana,
Akau 43° Hikina 0.44 Kaulahao. ma Kahawai.
Hema 45½° Hikina 0.65. " e pili ana me ko Olae.
Akau 48½° Hikina 0.69 " " " "
Hema 33½° Hikina 0.46 " " " "
Hema 48¾° Komohana 0.75 " " " "
Hema 29¼° Hikina 0.32 " " " "
Hema 58½° Komohana 0.31 " " " Keala.
Akau 47 Komohana 0.39 " a hiki i kahi i hoomaka ai.
Ka Ili; Umikumamalima Ruda.

☞ This claim was presented to Mr. Richards.



1 KAUL = 1 NIHA



1 K. = 1 NIHA.

Helu 6729 Maluo. ✓ 3251.

Ua hoi mai oia no kona wahi Pahale ma Panaewa, ma Lahaina, Mokupuni o Maui. no ka mea ua loaa ia ia keia Pahale, i ka manawa o Kamehameha I. a ua noho keakea oia a hiki i keia manawa.

Oia ka makou e hoohe nei no Maluo. he kuleana hoi kona malalo o ke Alo Alodio. Ina e uku mai oia i ho ke Aupuni kapalaai, alaila, na kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke uku no ka hoohoholo a me ka hoohoholo ana i ka olelo Penei.

$ Ken.

No ka nui a me ke poai aina i ka olelo ma ka Kupepa.
No ke kope ana i ka olelo hoina.
No ka palapala hii.
No ka hana ana i ka la 11 o May 1849.
No ke kope ana i ma olelo a na hiki 3/4 Aoao.
No ke ana ana i ka la Ua kaa $ 2,00.
No ke kope ana,
No ka hooholo ana i ka olelo Novemaba 25. 1852.

Eia na palena Aupuni e W. P. Alexander. Pau loa 3. 00

He palapala hoakaka i ke ana ana i kekahi Pahale Kuleana o Kamanoka ka wahine kane make a Maluo. Helu 6729. e waiho ana ma ke Aupuaa o Panaewa, ma Lapaina, Maui.

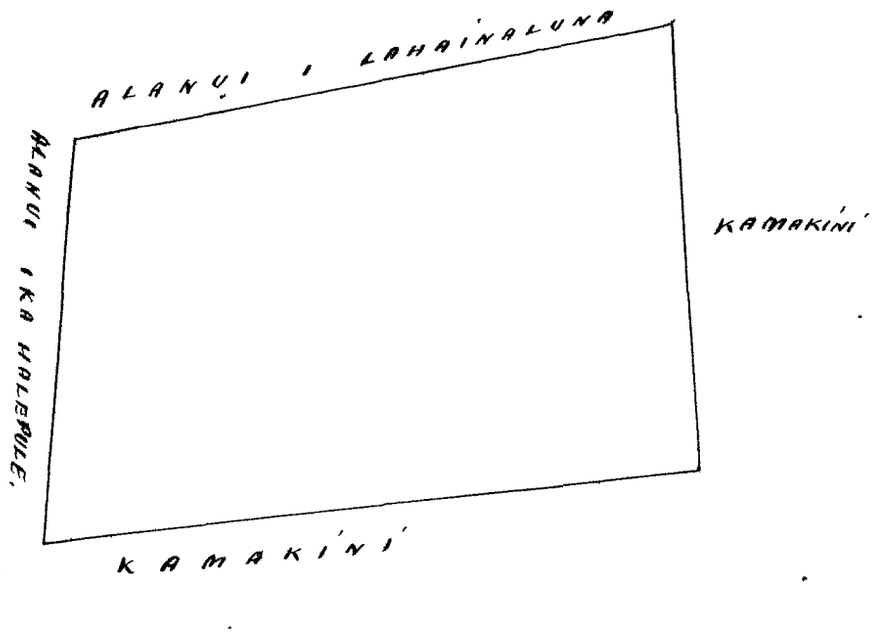
Choonaka ana ma ke kihi Akau Komohana, kahi e pili ai keia me ke Alanui pii i Lahainaluna, a me ke Alanui e hele i ka Halepule o na kaole. a e hoi ana.

Hema 34° Hikina 2.16 Kaulahao. ma ke Alanui e hele ai i ka Halepule.
Akau 44½ Hikina 3.33 " e pili ana me ka Kamakini.
Akau 39½ Komohana 2.44 " " " "
Hema 39° Komohana 3.33. " " i ke ala i Lahainaluna. a hiki i kahi i hoomaka ai.

Ka Ili: Ekolu Puka a me Eono Puka.

(Hookiia Keia)

(Emana aoao 88. o keia Buke)



78

Helu 6430. I. Kahula.

Ua hoi mai oia no kona waha ma Paunau, ma Lahaina, ma ka Mokupuni. Maui no ka mea ua loaa ia ia kela waha no ke kahu o Kaahumanu, a ua noho ke akea oleia a hiki i keia manawa.

Eia ka makou e hoike nei no I. Kahula, he kuleana hoi kona malalo o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni, Alaila i loa kupono ia ua ka Palapala Sila Alodio.

Pono naa ia ia ke uku no ka hoholoholo a me ka hooholo ana i ka olelo. Penei.

	$ Ken.
	No ka nui a me ke poai ana i ka olelo ma ka Kupepa.
	No ke kope ana i ka olelo kuna.
	No ka palapala hii,
G. M. Robertson	No ka hana ana i ka la 8 o Iune 1849.
D. H. Smith	No ke kope ana i na olelo a na hoike 3/8 Awa.
W. L. Lee	No ke ana ana i ka la 1 o Februari 1852.
I. Kekaulahao	No ke kope ana.
	No ka hoholo ana i ka olelo. Nowemaba 25. 1852.

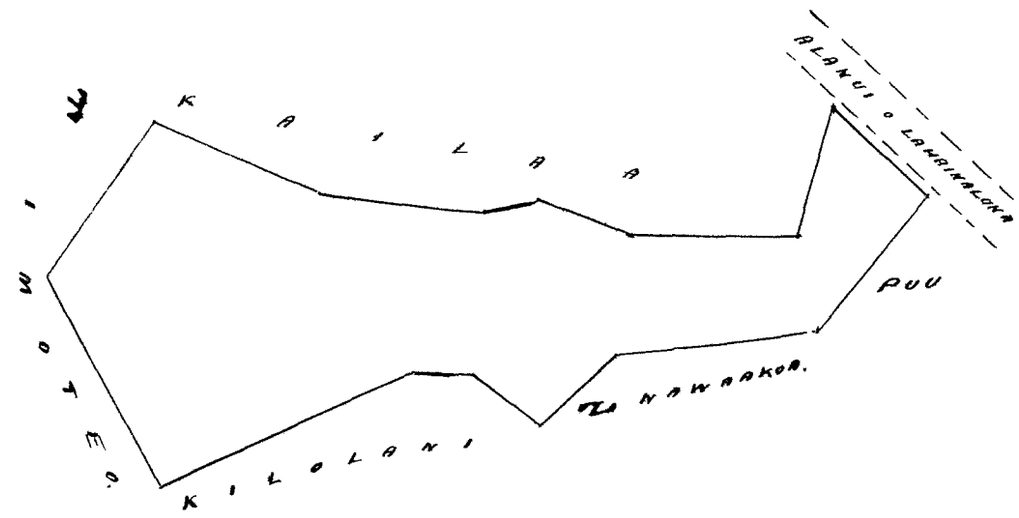
Eia na palena. Aupuni e L. S. Ua. Pau loa 5. 00

Ke ana ana i kekahi Apana aina o Iosia, Kahula, ma ke Ahupuaa o Paunau, ma Lahaina, Mokupuni o Maui

Kekahi Apana.

Ehoomaka ana ma ke kihi Hikina o keia aina ma kahi i pili ai i ke Y. Nawaakoa, a holo aku. Ke 36° Hikina. 112 Kaul. ma ko Y. Nawaakoa. Alaila. Ke 41¼° Ko. 0.94 Kaul. ma Kiolani. Hema 6° Kei. 0.65. Kaul. ma Kiolani. Ke. 18° Kei. 3. Kaul. ma Kiolani. Ke 67¾° Ko. 2.59 Kaul. ma ko Timoteo Ak. 50° Ko. 2.04 Kaul. ma ko Timoteo. Ak. 29½° Kei. 1.96 Kaul. ma ko Kailaa. Ak. 113/4° Hikina 1.83 Kaul. ma ko Kailaa. Ak. 6½° Komohana. 0.63 Kaulahao. ma ko Kailaa. Akau 27° Hikina. 1 Kaulahao. ma ko Kailaa. Akau 7° Hikina 1.87 Kaulahao. ma ko Kailaa. Akau 69° Komohana 0.47 Kaul. ma ko Kailaa. a hiki i ka Auwai. Akau 49° Hikina 1.40 Kaulahao ma ka Auwai. Hema 45° Hikina 1.94 Kaulahao. ma ko Puu. Alaila. Hema 2.22 Kaul. ma ko Y. Nawaakoa, a hiki i kahi i hoomaka ai.

Eluna Ili. 1 Eka, 2 Ruda, 18 Roda.



2 K = 1 INIHA

Helu 5441. Niniá.

Ua hoi mai oia no kona mau wahi ma Waianae, ma Lahaina, ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia Keia mau wahi no Kaeo mai mamua aku o ka make ana o Kealiliokalani i ka M. H 1845, a ua noho pu kea oleia a hiki i Keia manawa.

Oia ka makou e hooko nei no Niniá, he kuleana hoi kona malalo iho o ke Aupuni Alodio Ina e ike mai oia iho ke Aupuni kapuhai; alaila, ua kuponoia ia ka Palapala Sila Alodio

Pono nae ia ia ke ntw no ka hookolokolo a me ka hoohalo ana i ka olelo. Penei,—

Ken

No ka nunu a me ke pai ana i ka olelo ona ka Kupepa.
G. M. [redacted]
No ke kope ana i ka olelo kuia.
S. N. Smith.
No ka palapala kii.
W. Lee
No ka hana ana i ka la
No ke kope ana i na olelo a'na hoike.
S. Kekaulahao.
No ke ana ana i ka la Ua kaa ke ana ana
No ke kope ana.
No ka hoohalo ana i ka olelo Novemaba 25, 1852.

Pauku 4 00

Eia na palena. Anaia e L. I. Ua.

Ke ana ana i ke Kuleana o Niniá ma ke Aupuaa o Waianae, maloko o Lahaina Maui.

Apana 1. He Loi Malo.

Ekomaka ma kahi i pili ai ia Pikanele, ma ka auwai, ma ke kihi Hema Komohana e holo ana.

Akau 89½° Hikina. 1.64 Kaulahao. pili me Pikanele.
Akau 1° Komohana 1.34 " " " Paupau.
Hema 77½° Komohana 1.83 " " " Pahika.
Hema 16° Hikina 01.98 " " Auwai, a hiki i kahi i komaka ai.

6 ka Ili. He 32 Poda.

Apana 2. He Loi malo. Ekomaka ma ke kihi Akau Komohana o keia ma kahi i pili ai ia Pikanele, e holo ana

Hema 14° Hikina 2.00 Kaulahao pili me Pikanele.
Akau 75° Hikina 0.82 " " " J. H. Kaiheekai.
Akau 16° Komohana 1.86 " " " Paupuu.
Hema 79½ Komohana 1.76 " " a hiki i kahi i komaka ai.

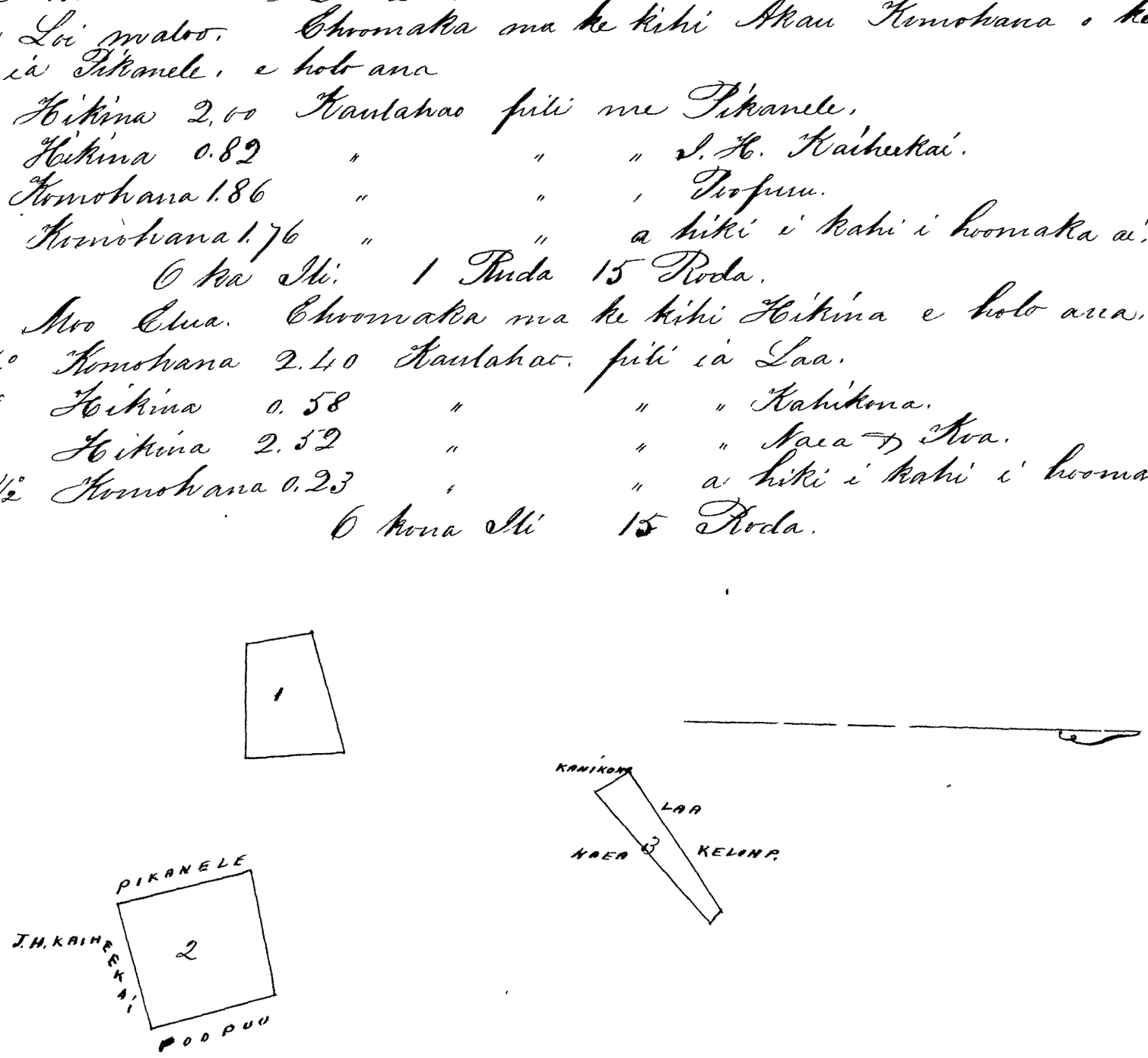
6 ka Ili. 1 Poda 15 Poda.

Apana 3. Na Moo Elua. Ekomaka ma ke kihi Hikina e holo ana.

Hema 57¼° Komohana 2.40 Kaulahao. pili ia Laa.
Hema 27¼° Hikina 0.58 " " " Kahikona.
Akau 49° Hikina 2.52 " " " Naea o Kua.
Akau 44½ Komohana 0.23 " " a hiki i kahi i komaka ai.

6 kona Ili 15 Poda.

Apl 32
1.15
15
R 2.22



80

Helu 6889. Kawaihae.

Ua hoi mai oia no kona noqu waha ma "Halakaa", ma Lahaina, Mokupuni o Maui, no ka mea ua loaa ja ia heia mau waha no Ool. Noa, i ka M. H. 1844, a ua noho keakea oleia a hiki i heia manawa).

Oia ka makou e hooho nei no Kawaihae, he kuleana hoi kona malalo o ke Aupuni Alodio Ina e uku mai oia i ke Aupuni hapaha; Alaila, na kupono ia ia ka palapala Sila Alodio.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohalo ana i ka olelo Penei.

No ka nui a me ke poai ana i ka olelo ma ka Kupepa. $. Ken.
No ke kope ana i ka olelo hoina.
No ka palapala hii.
G. M. Robertson — No ka hana ana i ka la 4 o Iune 1849.
J. H. Smith — No ke kope ana i na olelo a na hoike 3/8 awao.
W. L. Lee — No ke ana ana i ka la Oia kaa ke ana.
J. Kekauluhao — No ke kope ana.
No ka hoohalo ana i ka olelo Novemaba 25. 1852.

Pau loa. 4. ms

Eia na palena. Anaia e L. S. Ua.

Ke ana ana o ke Kuleana aina o Kawaihae ma ke Aupuaa o Halakaa, ma Lahaina, Maui.

Apana 1. Pauku aina Kalo.

Hoomaka ma ke kihi Komohana ma kahi i pili ai ia Manaka laua o Unele. a holo aku.

Hema 20° Hikina 2.09 Kaulahao ma ke Manaka.
Akau 63° Hikina 2.28 " " ka Auwai
Akau 57½° Hikina 2.92 " " "
Akau 31° Komohana 1.39 " " "
Hema 85¾° Komohana 1.62 " pili ana ma Kahawai
Hema 65° Komohana 1.62 " " "
Hema 22½° Hikina. 1.07 " " Unele.
Hema 66¼° Komohana 1.00 " " "
Akau 62½° Komohana 0.38 " " "
Hema 79½° Komohana 0.42 " " " a hiki i kahi i hoomaka ai.

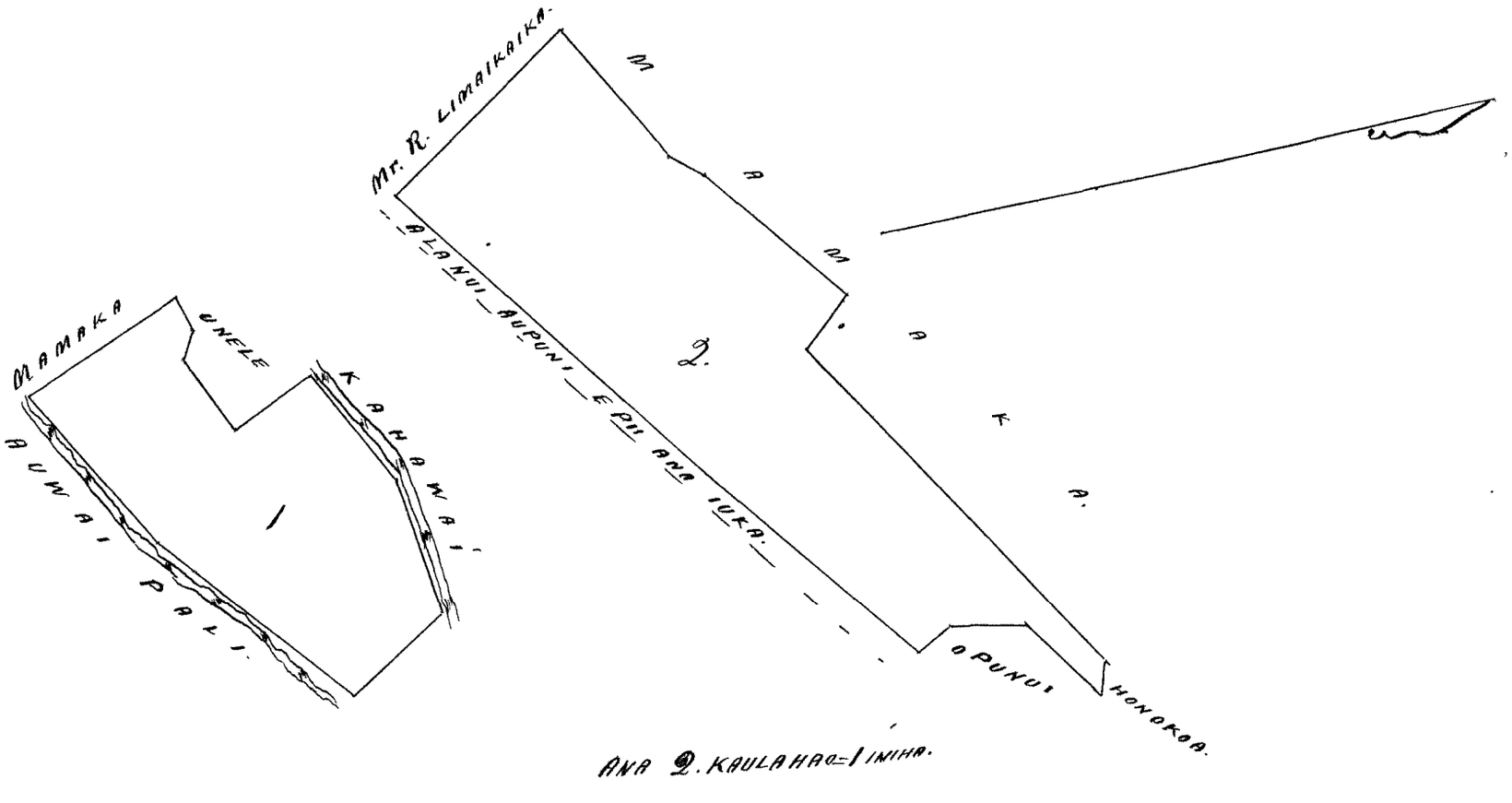
Ka Ili. 1 Eka. 11 Roda.

Apana 2. Pahale a me na Moo e noe like ana. Hoomaka ana ma ke kihi Hema o keia aina ma kahi i pili ai me ka Aina o Mr. Rev. Limaikaika. a me ke Alanui Aupuni e pii ana Uuka. a e holo ana.

Akau 57° Hikina 4.96 Kaulahao e pili ana ma ke Alanui.
Akau 43¾° Hikina 3.13. " " "
Akau 23¼° Komohana 0.57 " " me Opunui.
Akau 42¼° Hikina 0.91 " " " "
Akau 58° Hikina 1.20 " " " "
Akau 73¼° Komohana 0.41 " " "
Hema 61°¾° Komohana 3.05 " " " Manaka.
Akau 40° Komohana 0.76 " " " "
Hema 54° Komohana 2.16 " " " "
Hema 45¾° Komohana 0.49 " " " "
Hema 63¼° Komohana 1.96 " " " K. Limaikaika.
Hema 21¾° Hikina. 2.72 " " " "
a hiki i ke kihi i hoomaka ai.

6 ka Ili o keia. 1 Eka. 3 Ruda. 25 Roda.

0 0 8 0



Helu 6987 L.

Ua koi mai oia no kona wahi ma "Puehuehuiki" ma Lahaina, Mokupuni o Maui no ka mea ua loaa ia ia kela wahi no Piipuni mai, i ka Makahiki 1835. a ua noho keakea oleia a hiki i kela manawa.

Oia ka makou e hoike nei no L. he kuleana koi kona malalo o ke Anodio. Ina e uku mai oia i ke Kupuni hapahai Alaila, ua kupono ia ia ka pealapala Lilo Alodio.

Pono nae ia ia he uku no ka hookolokolo a me ka hoohola ana i ka olelo Penei,

No ka nui a me ke poai ana i ka olelo ma ka Kupepa.
No ke kope ana i ka olelo kuina.
No ka pealapala kii.
No ka haina ana i ka la 6 o June 1849.
No ke kope ana i ma olelo a na hoike 1/4 dolr.
No ke ana ana i ka la 18 o October 1851.
No ke kope ana.
No ka hoohola ana i ka olelo Novemaba 25. 1852.

G. M. Robertson
J. H. Smith
W. L. Lee
J. Kekaulahao

Elua na palena. Aina e L. L. Ua.

Pau loa 4. 00

Ke ana ana i ke kuleana o L. ma ke Ahupuaa o "Puehuehuiki" ma Lahaina, Maui.

Pauku ana Kalo ⅋ Kula.

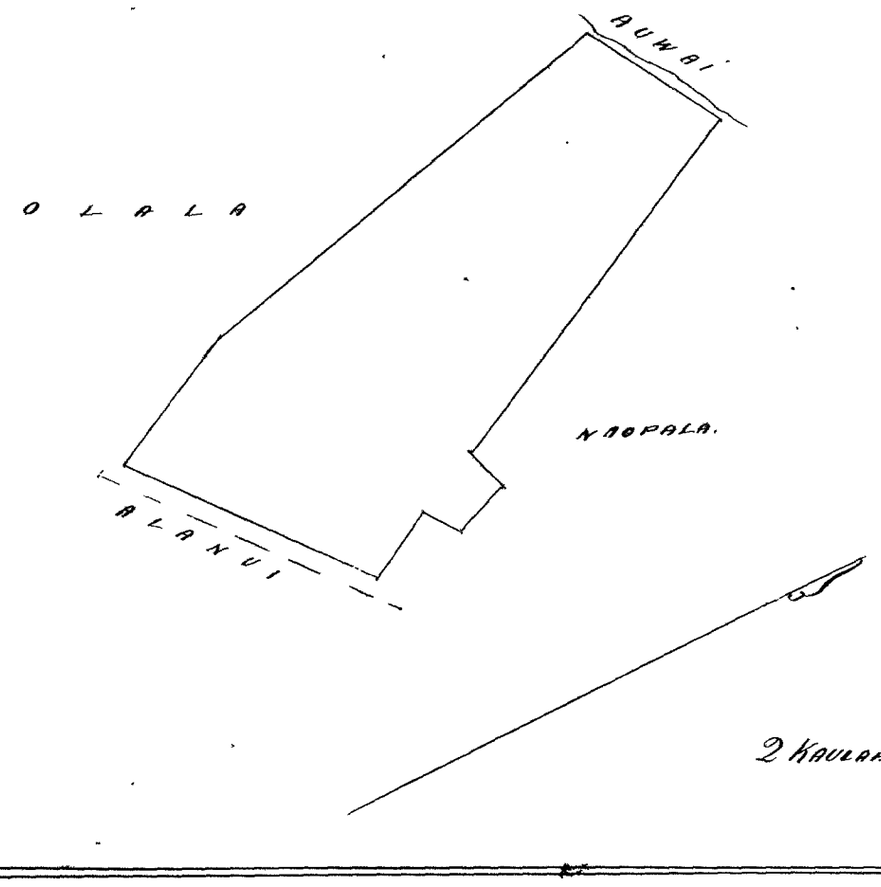
Choomaka ma ke kihi Hema o kela aina ma kahi i pili ai ia Alala, a me ke Alanui, ma kae pali, a e hele ana.

Akau	30°	Komohana	1.83	Kaulahao.	pili me Alala.	
Akau	14½°	Komohana	5.30	"	"	"
Akau	58°	Hikina	1.78	"	"	Auwai.
Hema	28°	Hikina	4.65	"	"	Naopala.
Akau.	73°	Hikina	0.50	"	"	"
Hema	23°	Hikina	0.72.	"	"	"
Hema.	53°	Komohana	0.44	"	"	"
Hema	28°	Hikina	0.88	"	"	" a hiki i ke Ala.
Hema	49°	Komohana	3.06.	"	"	Alanui a hiki i kahi i kumau ai.

Oka Ili o kela 2 Puuda. 32 Poda.

Eia iloko nei na loi proalima o ke Konohiki, aole i keakea ia.

82.



2 KAULAHAO = 1 INIHA

Helu 285 Kamakini.

Ua hoi mai oia no kona wahi Pahale ma Panaewa, ma Lahaina, Mokupuni o Maui, no ka mea ua loaa ia ia kuia wahi Pahale no Kk. Kekauonohi mai, a na hoopaapaa ia kuia Pahale mawaena, o Kamakini a me Kaolulo, a ua kapa ia inoa o na Luna Kuloa, a hooko ia o Kamakini i kuia Pahale.

Oia ka makou e hooko nei no. Kamakini he kuleana hoi kona makua no ke Ano Alodio. Ina e uku mai oia i ko ke Mupuni hapaha, Alaila, na kupono ia ia ka palapala Sila Alodio.

Pono mae ia ia he uku no ka hoholoholo a me ka hoolilo ana i ka olelo Penei.

Kum.

No ka nui a me ke poai ana i ka olelo ma ka Mupepa.
W. L. Lee — No ke kope ana i ka olelo kona.
G. M. Robertson — No ka palapala kii.
No ka kau ana i ka la 26 o Dekemaba 1846.
J. Kekaulahao — No ke kope ana i na olelo a na kuke 3 Aoao.
S. H. Smith — No ke ana ana i ka la
No ke kope ana.
No ka hoolilo ana i ka olelo Novemaba 25, 1852.

Oia na palena Anaia e W. P. Alexander. Pau loa 4. 00

He palapala hoakaka i ke ana ana i kekahi Pahale kuleana o Kamakini, Helu 285 - e waiho la ma Panaewa, ma Lahaina, i Maui;

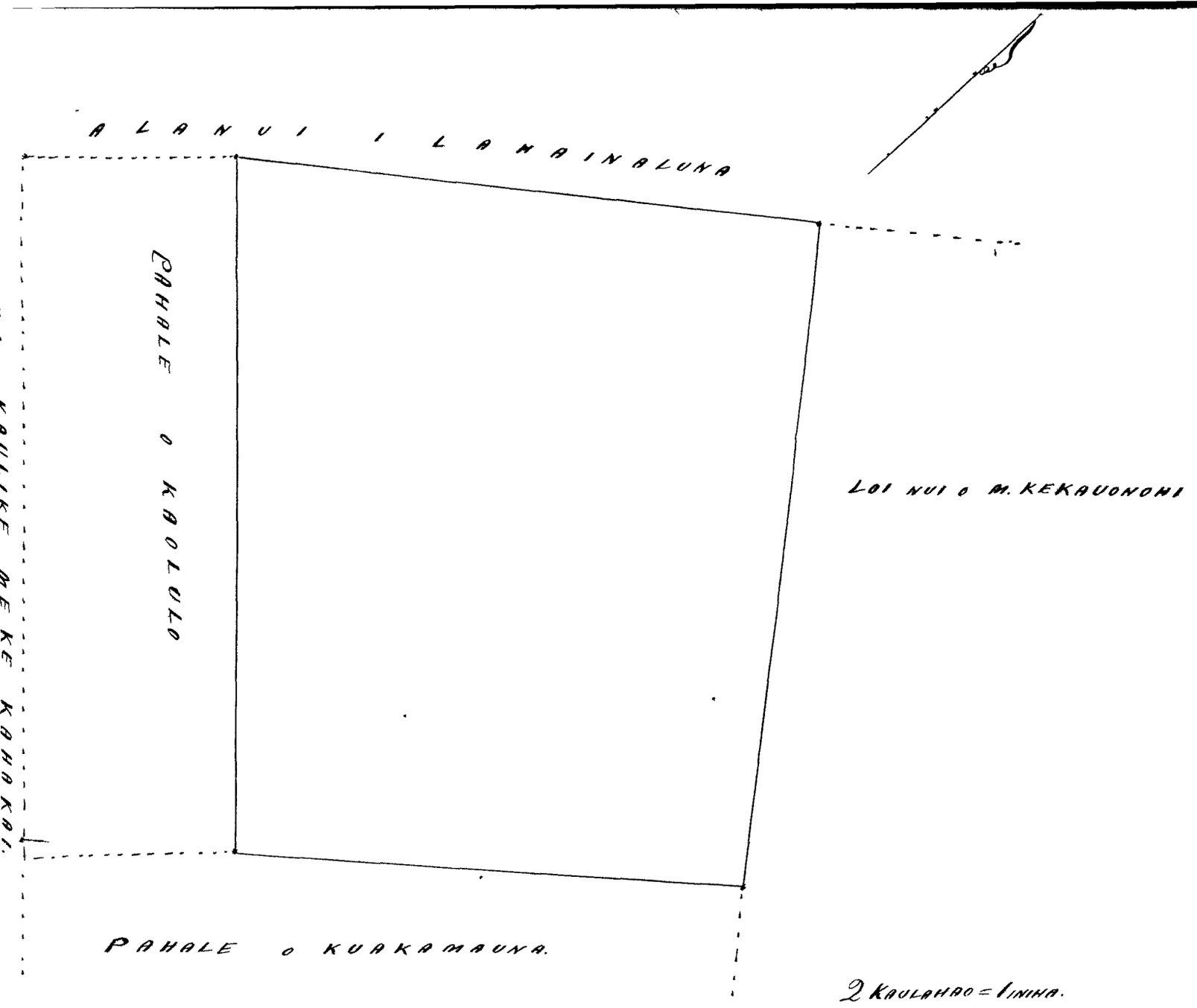
Choonaka ana ma ke kihi Akau Komohana o kela Kahuahale kahi i pili pu ia me ko Kaolulo, a me ke Ala e pii ai i Lahainaluna, a e holo ana,

Akau 47½° Hikina 1.79 Kaulahao, ana ke Alanui i Lahainaluna a hiki i i- i ka loi mui o Kekauonohi.

Hema 41¼° Hikina 1.97 Kaulahao, e pili ana me ka loi o " " " Kuakamauna,
Hema 46¼° Komohana 1.49 " " " Kaolulo, a hiki i kahi
Akau 47¼ Komohana 2.02. " " " i hoomaka ai;

Ka Ili 1 Kuda 18 Rods. = 318/1000 Eka.
100/10 5 E 2 (=do 2/8 Eka)
Total 5 E 3 — 18 Kuka — Lepi

0 0 8 2



Helu 470. Kuokoa.

Ua koi mai oiá ni kona mau wahi ma Puako. ma Lahaina, Mokupuni o Maui. no ka mea ua loaa iá ia kuá mau wahi no M. Kekauonohi mai. a ua nohi keakea oleá a hiki i kuá mauwa.

Oiá ka mahoe e kuoko mai no Kuokoa. he kuleana koi kona malalo o ke "Aupuni Aloha." Ina e uku mai oiá i ki ke Aupuni kapaha; alaila, na kupono iá iá ka palapala Sila Aloha.

Pono mae iá ia ke uku no ka hoohokohoko a me ka hoohoko ana i ka oleloKen.

No ka mmi a me ke pai ana i ka oleloma ka Kuopaha.
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekauilahao
No ke kope ana i ka oleloKoina.
No ka palapala kii.
No ka hana ana i ka la 14 o Iune 1849.
No ke kope ana i na oleloa na hoike 3/4 Aoao.
No ke ana ana i ka la Ua kaa ke ana 8.4.00.
No ke kope ana
No ka hoohoko ana i ka olelo Novemaba 25, 1852.

Eia na palena. Aupuá e W. P. Alexander.. Pau loa 5 00

Kuokoa Helu 470. Aia kona kuleana ma ke Aupuaa o Puako. ma Lahaina, Maui. Eha mau Apana.

3 R 33 P.
3 34
19
2. 3/6
3 . 2

Apana 1. Eluomaka ana ma ke kihi Hema Hikina, a holo ana.
Akau 33 3/4° Komohana 3.14 Kaulahao. e pili ana me ko Naiulii.
Hema 54 1/4° Komohana 3.07 " " " Paiea.
Hema 28° Hikina 2.82 " " " Mr. Parsons.
Akau 60° Hikina 3.35 " " " Mumuku.
i kahi i luomaka ai. Ka Ili. Eholu Puda Kanakolukumamakolu Puda.

Apana 2. Eluomaka ma ke kihi Hema Komohana a holo aku.
Akau 29° Komohana 1.87 Kaulahao. e pili ana me Kealua.
Akau 58 3/4° Hikina 1.62. " " "
Akau 26 1/2° Komohana 0.99 " " "

0 0 8 3

Akau	38½°	Hikina	1.97	Kaulahao e pili ana me Kamaiewa
Akau	21	Komohana	0.84	" " "
Akau	63½°	Hikina	0.47	" " "
Hema	34¼°	Hikina	2.14	" " Ku.
Hema	62½°	Komohana	1.29	" " Mumuku.
Hema	31½°	Hikina	1.30	" " Pahia.
Hema	56°	Komohana	3.20	" "

i kahi i komoka ai. Ka Ili Choku Ruda & Kanakolukumanaha Roda

Apana 3. Aia ia mauka, maloko o ke awawa o Kahoma.
Choomaka ana ma ke kihi Hema Hikina a e holo ana.

Hema	72½°	Komohana	0.58	Kaulahao e pili ana me ko Kanemo.
Akau	27°	Komohana	2.37	" " " "
Akau	58¾°	Hikina	0.32.	" " " Kuholilea.
Hema	28°	Hikina	0.67	" " " Kamaiewa.
Akau	67	Hikina	0.23.	" " " "
Hema	28	Hikina	1.81	" " " Mumuku.

i kahi i komoka ai. Ka Ili Umukumanaiwa Roda.

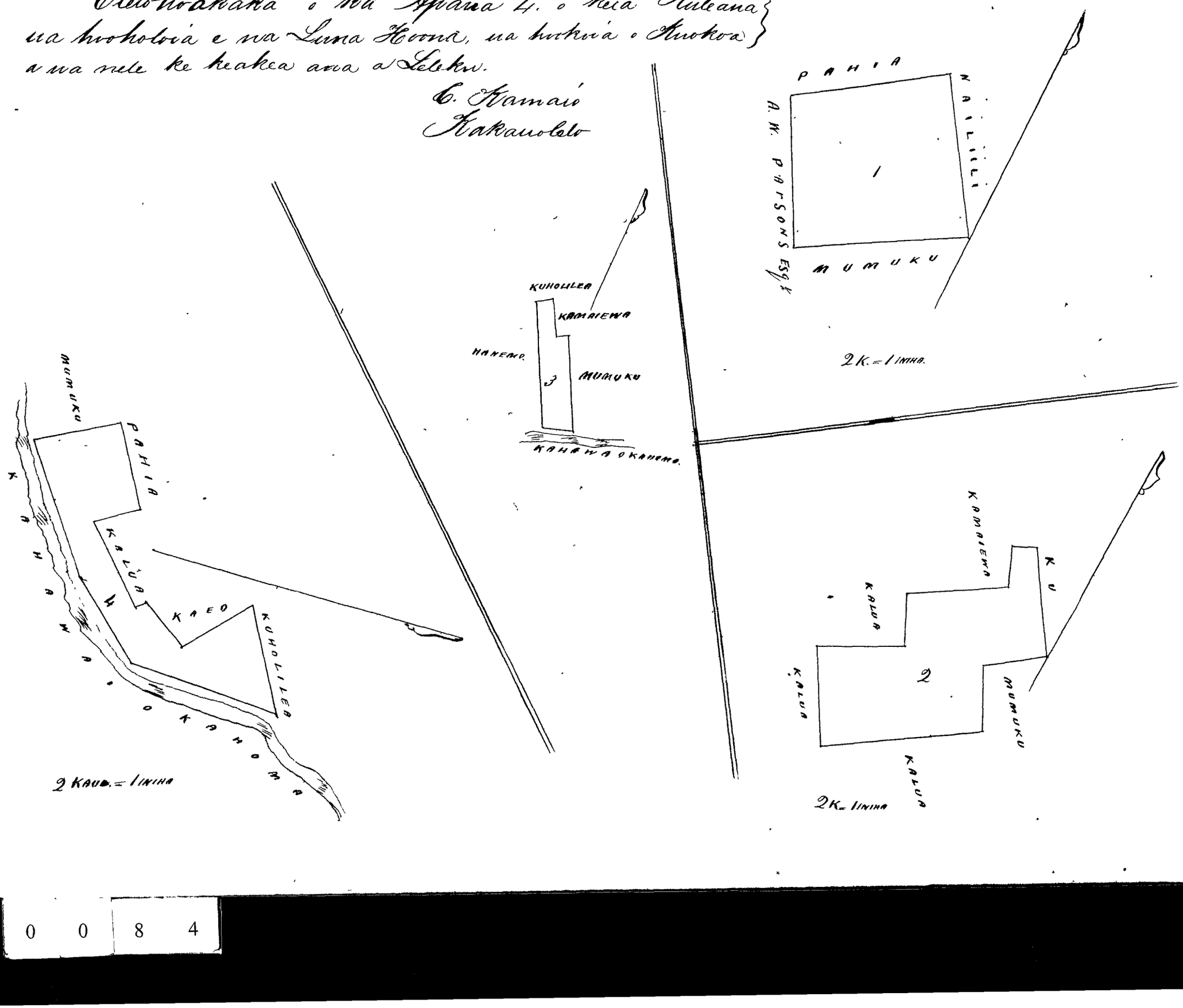
Apana 4. Aia mauka ma ke awawa o Kahoma.
Choomaka ana ma ke kihi Hema Komohana a e holo ana.

Akau	26½°	Komohana.	1.75	Kaulahao e pili ana me Mumuku.
Akau	58¾°	Hikina	1.64	" " " Pahia.
Hema	33½°	Hikina	0.92	" " " Kalua.
Akau	47½°	Hikina	1.79	" " " "
Akau	21¼°	Komohana	0.19	" " " "
Akau	34¾°	Hikina	1.03	" " " Kaeo Ehu ia A.
Akau	45°	Komohana	1.59	" " " "
Akau	62°	Hikina	2.16	" " " Kuholilea.
Hema	6°	Komohana	3.03	" " " Kahawai ia C.
Hema	42¼°	Komohana	1.87	" " " " o Kahoma.
Hema	54½°	Komohana	2.75	" " " " i kahi i komoka

ai. Ka Ili, Elua Ruda & Kanakolukumano Roda.

Olelohoakaka o ka Apana 4. o keia Aoleana
ua hoholoia e na Luna Hoona, ua hoikeia o Anokoa
a ua nele ke keakea ana a Lelehu.

C. Kamaio
Kakaulolo



0 0 8 4

Helu 4911 Kapeahi.

Ua kuʻi mai oiá no kona wahi ma Puaa, ma Lahaina. Mokupuni o Maui. no ka mea ua loaa iá iá kuú wahi no Kaaimoloo mai i ka Makahiki 1843. a ua noho keakea oluú a hiki i kuú manawa.

Oiá ka makou e kuoho nei no Kapeahi. he kuleana kuʻi kona malalo o ke Aupuni Alodio. Ina e uku mai i ko ke Aupuni kapaha; Alaila. ua kupono iá iá ka palapala Sila Alodio

Pau nae ia iá ke uku no ka kuokoloko a me ka kuʻikuʻi ana i ka olelo Penei.

No ka rumi a me ke pai ana i ka olelo ma ka Nupepa. $ 1 Kenl
No ke kope ana i ka olelo kuna.
No ka palapala kii.
No ka hana ana i ka la 7. Dune 1849.
No ke kope ana i na olelo a na kuike 3/8 Auau.
No ke ana ana i ka la 6 o Feberuari 1852. Kaaikeana.
No ke kope ana.
No ka kuʻikuʻi ana i ka olelo Nowemaba 30. 1852.

W. L. Lee
G. Pn. Robertson
J. H. Smith
I. Kekaulahao

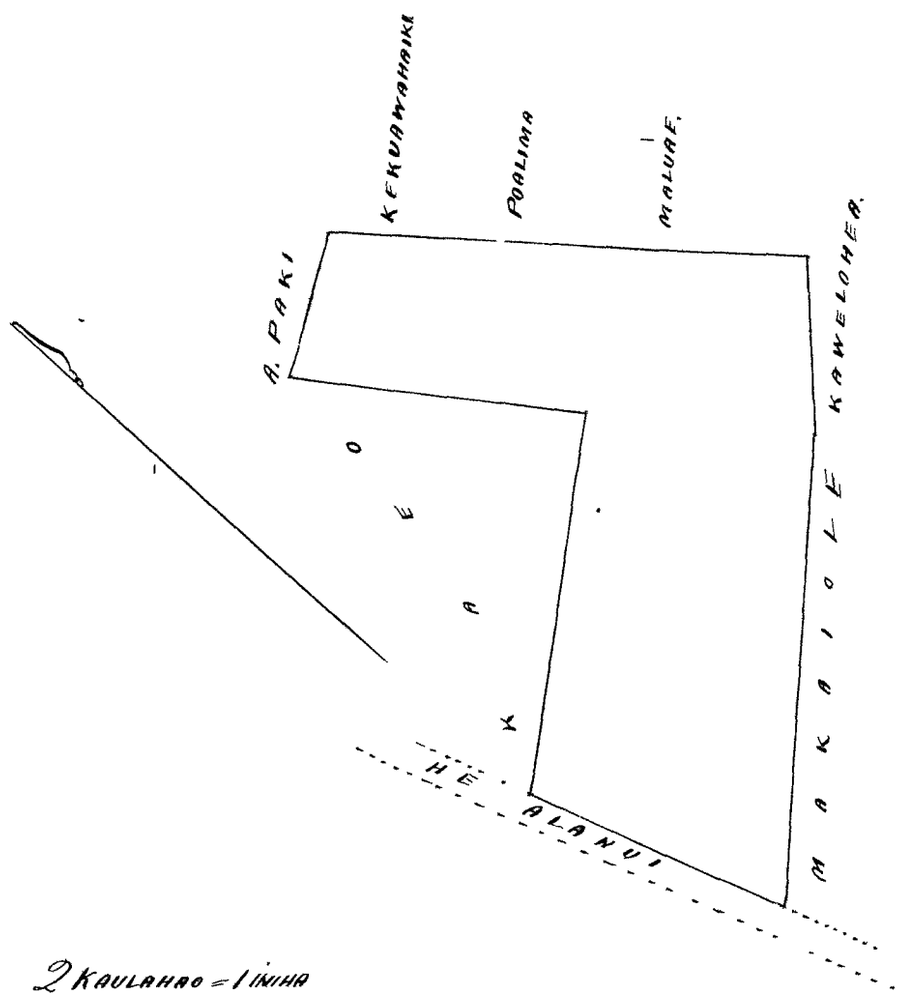
Eia na palena Ana ia e L. S. Ua. 6. 00

Ke ana ana i kekahi Apana Aina o Kapeahi, ma ke Ahupuaa o Puaa, ma Lahaina. Mokupuni o Maui.

He Pahale a me ka aina mahi kuú.

Choomaka ana ma ke kihi Hema Komohana o kuú Aina ma kahi i pili ai i ke Kaeo. a me ke Alanui Kahiko. a e holo ana. Akau 56° Hikina 4.20 Kaulahao. ma ke Kaeo. Alaila. Akau 35 1/4° Komohana. 3.25 Kaulahao. ma ke Kaeo. Alaila. Akau 62 1/2° Hikina 164 Kaulahao ma ko A. Paki. Alaila Hema 39 1/4° Hikina 5.25 Kaulahao ma ko Kekuawahaika a me Poalima ʻ Maluae. Alaila Hema 45 1/2° Komohana 1.93 Kaulahao. ma ko Kawelohea. Alaila. Hema 57 1/2° Komohana 5.20 Kaulahao. ma ko Makaiole. a hiki i ke Alanui kahiko, Alaila. Akau 18 1/4° Komohana 3-03 Kaulahao. ma ke Alanui. a hiki i kahi i komaka ai.

Nalohe o kuú Apana. 2 Eka 1 Puula.



2 KAULAHAO = 1 INIHA

Helu 58 Mapu.

Ua hoi mai oia no hona mau wahi ma Kopili a me Hapunakea, Lahaina ma ka Mokupuni o Maui. no ka mea ua loaa ia ia kela mau wahi no Kaumai i ka manawa e ola ana o Kopili, a ua kapaia iho nei o Kuakamauna no ka mua ma Kopili, a ua hoohoi iho na Luna Hoona ia ia mai kai ana, e hai ana ua hoohui o Mapu, a ua make hewa ke kapaia ana a Kuakamauna.

Oia ka mahiu e hoohe nei no Mapu, he kuleana hoi hona malalo o ke Aupuni Hapaha Alaila, ua hupono ia ia ka palapala Lila Alodio.

Pono mai ia ia ke ukiu no ka hoholoholo a me ka hoiho ana i ka olelo Peni.

$ Ken

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekauluhao

No ka mumi a me ke pai ana i ka olelo ma ka Nupepa.
No ke kope ana i ka olelo hoina.
No ka palapala hii.
No ka hana ana i ka la 14 o Mei 1850.
No ke kufe ana i na olelo a na hoike 4 1/2 Ao-ao.
No ke ana ana i ka la. Ua kaa ke ana ana.
No ke kope ana
No ka hoholo ana i ka olelo Novemaba 30. 1852.

Ua na pulena. Anaia e W. P. Alexander.

Pau loa 4. 00

He olelo hoakaka i ke ana ana i kekahi Apana Aina Kuleana o Mapu, e waiho ana ma Kopili, mauka malolo o ke awawa o Kanaha, ma Lahaina, ma ka Mokupuni o Maui.

Apana 1. Choomaka ana ma ke kihi Akau. Komohana, a e holo ana.

Akau 75 3/4° Hikina. 0.97 Kaulahao e pili ana me Kaheekai;
Hema 74 3/4° Hikina 1.27 " " " "
Hema 43° Komohana. 1.26 " " " Uuhwaloha.
Hema 62 1/2 Komohana 0.65 " " " "
Hema 40° Hikina 0.59 " " " "
Hema 44° Komohana 0.48 " " " "
Hema 63 1/2° Hikina 0.20 " " " "
Hema 60° Hikina 0.35 " " " "
Hema 18° Komohana 0.19 " " " "
Akau 72 1/4° Komohana 0.28 " " " "
Akau 3° Hikina 0.28 " " " Kauwa.
Akau 63 1/2° Komohana 0.20 " " " "
Akau 10 1/2° Komohana 0.55 " " " "
Akau 14° 1/4 Komohana 1.73 " a hiki i kahi i hoomaka ai,

Ka Ili 38 Poda.

Apana 2 He palapala hoakaka i ke ana ana i kekahi Apana Aina Kuleana o Mapu e waiho ana ma Hapunakea, aia mauka ma ke awawa o Kanaha, ma Lahaina, Maui.

Choomaka ana ma ke kihi Komohana ma kapa Hema o Kahawai; ma ke kae pali, a e holo ana.

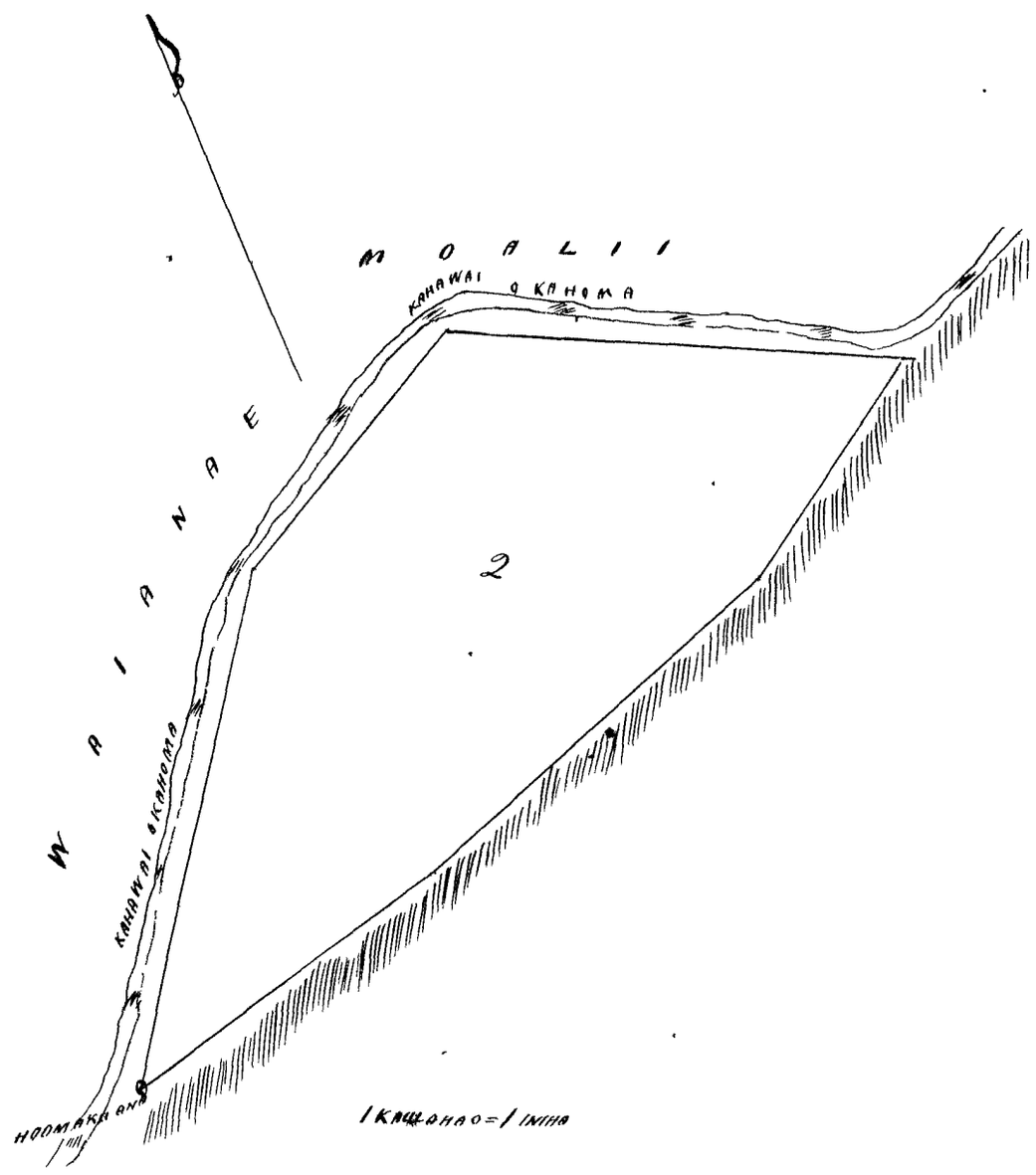
Akau 76 1/2° Hikina 2,00 Kaulahao. e pili ana me ka Pali.
Akau 70 1/2° Hikina 2,42. " " " "
Akau 59 1/2° Hikina 1,54 " " " " i Kahawai.
Akau 63 1/4 Komohana 2,51 " ma kapa Hema o ke Kahawai;
Hema 62 1/2 Komohana 1,72 " " " "
Hema 35 1/4° Komohana 2,92 " " " "

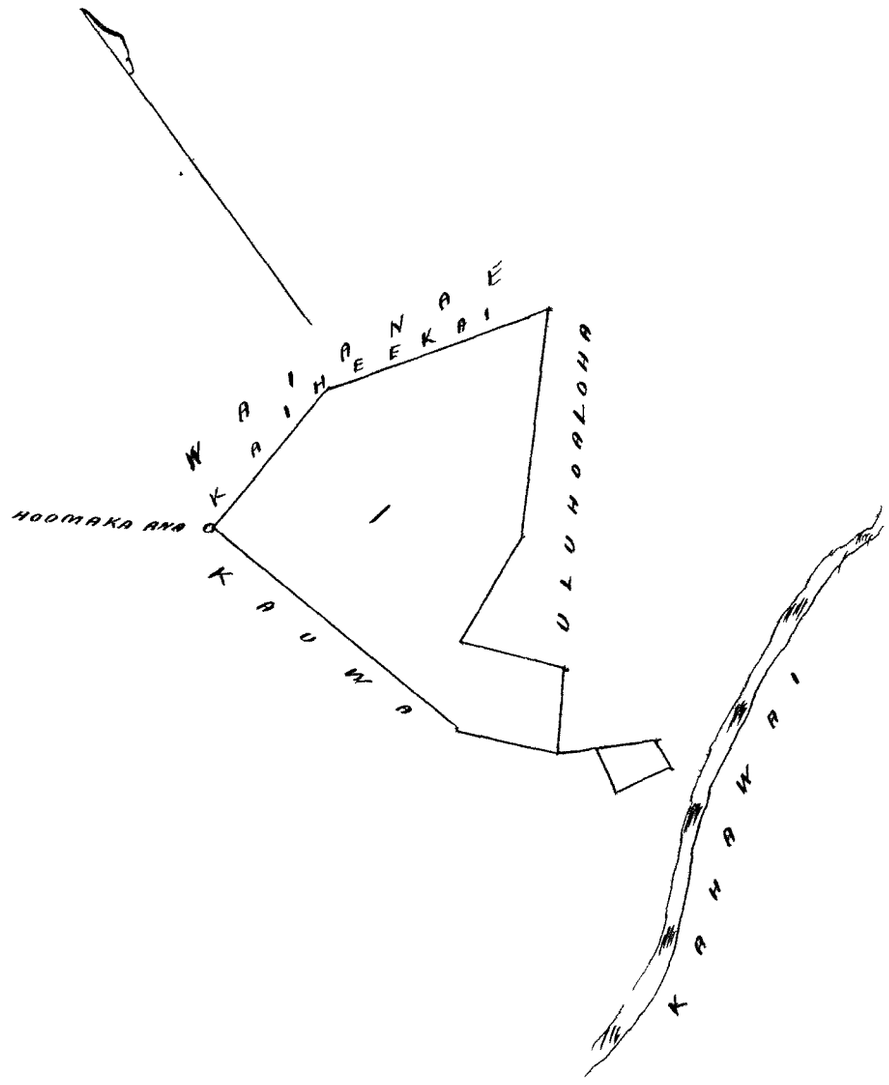
a hiki i kahi i hoomaka ai.

Ka Ili 2 Poda a me 24 Poda = 65/100 Eka.

3 R 38/22 hoopili .65E

0086





8/

Helu 312. Timoteo Keaweiwi.

See P 1302 V2 Award Books

Ua hoi mai oia no kona wahi ma Waiokama, ma Lahaina, Mokupuni o Maui, no ka mea ua loaa ia ia kuia wahi no Kuikahiko ma ai i ka Makahiki 1836, a ua noho kuahea oleia a hiki i kuia manawa.

Oia ka makou e hoike nei no Timoteo Keaweiwi, he kuleana hoi kona malalo ae Ano Olodio. Ina e ukiu mai oia i ko ke Aupuni hapaha, Alaila, ua kupono ia ia ka palapala Sila Olodio.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohalo ana i ka olelo Penei.

	No ka nui a me ke poai ana i ka olelo ma ka Kuokoa.
W. L. Lee	No ke kope ana i ka olelo kope.
G. M. Robertson	No ka palapala kii.
C. K. Smith	No ka hana ana i ka la 15 o Novemaba 1852.
I Kekauluhao	No ke kope ana i na olelo a ~~me~~ hoike 3/8 Aoao.
	No ke ana ana i ka la.
	No ke kope ana
	No ka hoohalo ana i ka olelo Novemaba 30. 1852.

Eia na palena Anaia e W. P. Alexander.

Pau loa 4. 00

Apana 5. He aina kuleana no Timoteo e waiho ana ma ke Aupuaa o Waiokama ma ke kulanakauhale o Lahaina, Maui.

Ekomaka ana ma ke kihi Kema Komohana a holo aku.

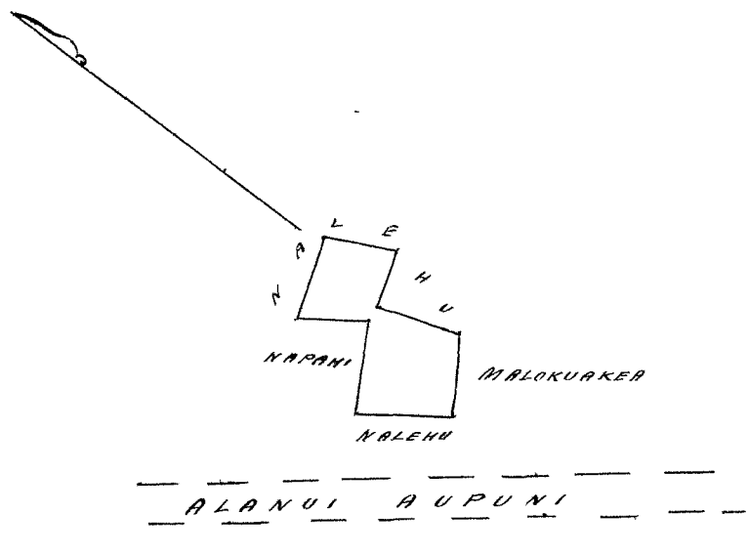
Akau	38°	Komohana	1.03	Kaulahao	e pili ana me kekahi loko o	Kalehu.
Akau	61¼°	Hikina	1.02	"	"	" Papahi.
Akau	37	Komohana	0.78	"	"	" "
Akau	70¼°	Hikina	0.92	"	"	" Kalehu.
Kema	23½°	Hikina	0.80	"	"	" loko o "
Kema	70°	Komohana	0.58	"	"	" "
Kema	20½°	Hikina	0.90	"	"	" "
Kema	38¼°	Komohana	0.86	"	"	" Malokuakea.

a hiki i kahi i komaka ai.

Ka Aii. Iwakaluakumamawa Poola

0087

88



Helu 6729. Nalus. Kamaaina Kuuluna.

Ua hoi mai oia no kona maw wahi ma Paunau, ma Panaewa, ma Lahaina. ma ka Mokupuni o Mawi; no ka mea ua loaa ia ia keia mau i ka manawa o K.I. a na keakea ia a hiki i keia manawa, ua pau ke keakea ana.

Oia ka makau e hooko nei no Nalus, he kuleana kuikona malalo o ke Aupuni kapaha; alaila na kupono ia ia ka pialapala Sila Alodio.

Pono nae ia ia ke ukiu no ka hookolokolo a me ka hoohoboana i ka olelo. Penei.

W.L. Lee
G.M. Robertson
D. H. Smith
J. Kekauluhaa

No ka nunui a me ke poai ana i ka olelo ma ka Inoiepa. $ Kem.
No ke kope ana i ka olelo kuina.
No ka palapala kii
No ka hana ana i ka la 31 o May 1849.
No ke kope ana i na olelo a na kuke 7
No ke ana ana i ka la Ua kaa ke ana.
No ke kope ana
No ka hoohoboana i ka olelo Novemaba 30. 1852.

Ua na palena Anaia e W.P. Alexander.

Pau ka. 6. 00

Aia keia ana kuleana ma ke Aupuaa o Paunau, a me Panaewa, ma Lahaina, Mawi. Elua mau Apana.

Apana 1. Na Paunau keia. Choomaka ana ma ke kihi Kema Kikina a e holo ana.

Akau	44 3/4°	Komohana	1,54	Kaulahao.	e pili ana me ke Kanaaloli.	
Kema	49 1/2°	Komohana	2,68	"	" na Kahuone o Timoteo.	
Kema	15°	Kikina	0.32	"	" "	
Kema	49°	Komohana	3.20	"	" "	
Kema	38°	Kikina	1.33	"	" ko Umiumi.	
Akau	53 1/2°	Kikina	1.11	"	" Nahaolelua.	
Akau	46 1/2°	Kikina	1.54	"	" "	
Akau	56 3/4°	Kikina	0.62	"	" "	
Akau	36°	Komohana	1.33	"	" Umiumi & Keaweluaole.	
Akau	51 1/2°	Kikina	2.05	"	" Nahaolelua. "	
Kema	43 1/2°	Kikina	0.81	"	"	

a hiki i kahi i hoomaka ai.
Ka Ili. Elua Ruda & Umikumamakolu Roda.

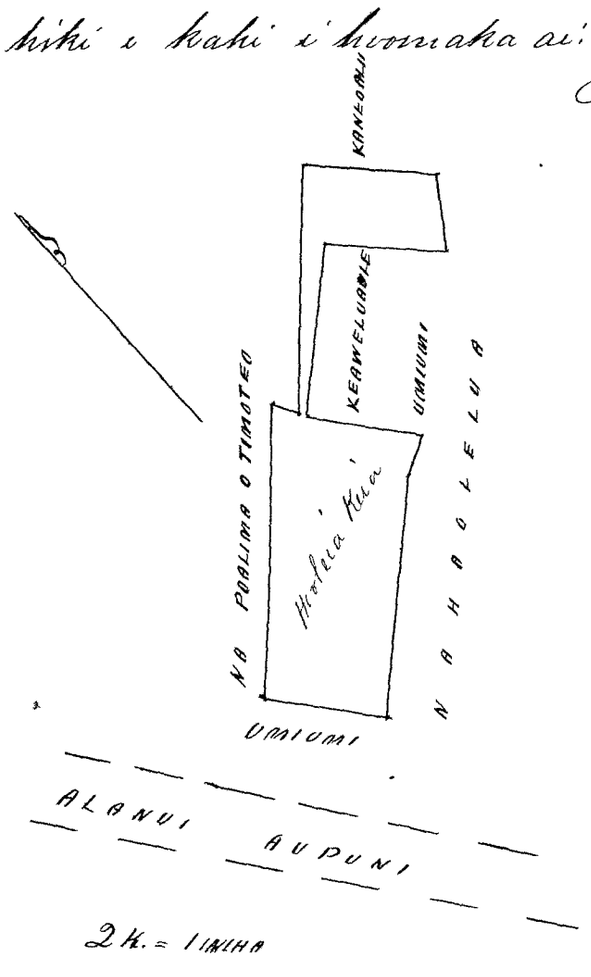
Apana 2. Na Panaewa ia. Choomaka ana ma ke kihi Akau Komohana ma kuina Alanui o ke Ala pii i Lahainaluna, a me ke Ala e hele ai i ka Kalepule o na Kaole, a e holo ana.

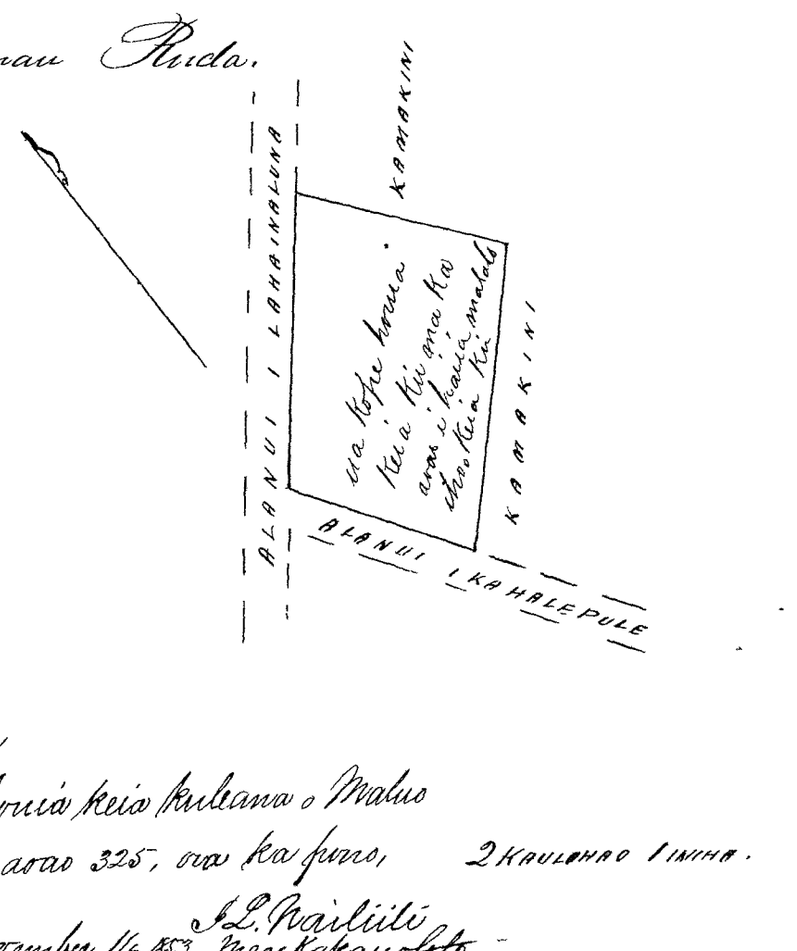
Kema	34° 20'	Kikina	2.16	Kaulahao.	e pili ana me ke Alanui e hele ai i ka Kalepule	
Akau	43°	Kikina	3.50	"	" " ko Kamakini.	
Akau	39 1/2	Komohana	2.44	"	" "	
Kema	39°	Komohana	3.33	"	" i ke Ala i Lahainaluna.	

0088

a hiki i kahi i hoomaka ai:

Ka Ili. Eholu mau Ruda.





Eleu hoakaka

Ua hoopunopuno hoonia keia kuleana o Malue e like me ia ma ka aoao 325, ova ka puu, ua waihoia keia

2 KAULOHAO 1 INIHA.

J. L. Kailiili

November 14. 1853 Mea Kakauolelo

Helu 2538. Umiumi. ✓

Ua hoi mai oia no kona mau waiu ma Paunau ma Lahaina, no ka Moku puni o Maui, no ka mea ua loaa ia ia ka Apana 4 no Keawelualole mai i ka Makahiki 1837, a ua loaa hoi ia ia ka Apana 1-23, no Malue mai i ka Makahiki 1842. a ua kuaka a o Malue no oia mau Apana; a ua hoholo na Luna Hoona i ka olelo, na ko o Umiumi ka Apana 4, aole kuakea a hiki i keia manawa.

Oia ka makou i hooko nei no Umiumi. he kuleana hoi kona malalo o ke Ano Aupuni Ina e uku mai oia i ko ke Aupuni hapaha; Alaila, na kupono ia ia ka palapala Sila Alodio.

Pono mae ia ia ke uku no ka hoopoloholo a me ka hoohoio ana i ka olelo Penei:

$ Ken.

No ka nui a me ke poai ana i ka olelo ma ka Anupepa.
No ke kope ana i ka olelo kuina.
No ka palapala hii.
No ka hana ana i ka la 12 o June 1849.
No ke kope ana i na olelo a na koike 7/8 aoao.
No ke ana ana i ka la
No ke kope ana
No ka hoohoio ana i ka olelo Dekemaba 1. 1852

A. L. Lee
G. M. Robertson
J. H. Smith
J Kekauluhao

Oia na palena. Anaia e W. P. Alexander.

Pau loa 6. 00

Apana 1. Ua kuia kuleana e waiho la ma ke Aupuaa o Paunau i Lahaina, Maui. Choomaka ana ma ke kihi Akau Hikina, a e holo ana.

Kema	54 1/4°	Komohana	0.93	Kualapo.	e pili ana me	Timoteo.
Kema	33 1/2°	Hikina	1.42	"	"	" ke Alanui Aupuni kuu.
Akau	48°	Hikina	1.12	"	"	" Kaauwai.
Akau	38°	Komohana	1.33	"	"	" Kamaoha.

P. 22 20 35 3 10 a hiki i kahi i hoomaka ai.

Ka Ili. 22 Ruda.

Apana 2. Choomaka ana ma ke kihi Kema Komohana.

Akau	36°	Komohana	0.51	Kualapo.	e pili ana me	Kamaoha.
Akau	48 1/4°	Hikina	2.07	"	"	" Keawelualole.
Kema	43 1/2°	Hikina	0.67	"	"	" Kamaoha
Kema	32 3/4°	Komohana	2.14	"	"	" Kahaolelua,

a hiki i kahi i hoomaka ai.

Ka Ili. 20. Ruda.

0089

Apana 3. Aia ma ke awawa o Kahuma. Eluomaka ana ma ke kihi Akau-Kihina, a e holo ana.

Akau	32½°	Komohana	3.48	Kaulahao e	pili ana me	ke Kahawai.
Hema	77½°	Komohana	1.59	"	"	" "
Hema	3¾°	Kihina	0.76	"	"	" Keaweluole,
Akau	86½°	Kihina	0.89	"	"	" Kamauoha.
Akau	113¾°	Kihina	0.71	"	"	" Victoria.
Hema	60¼°	Kihina	1.15	"	"	" "
Hema	54¾°	Kihina	0.92	"	"	" Kamauoha.
Hema	1°	Kihina	0.23	"	"	" "
Hema	72¾°	Kihina	1.53	"	"	" "

a hiki i kahi i hoomaka ai.

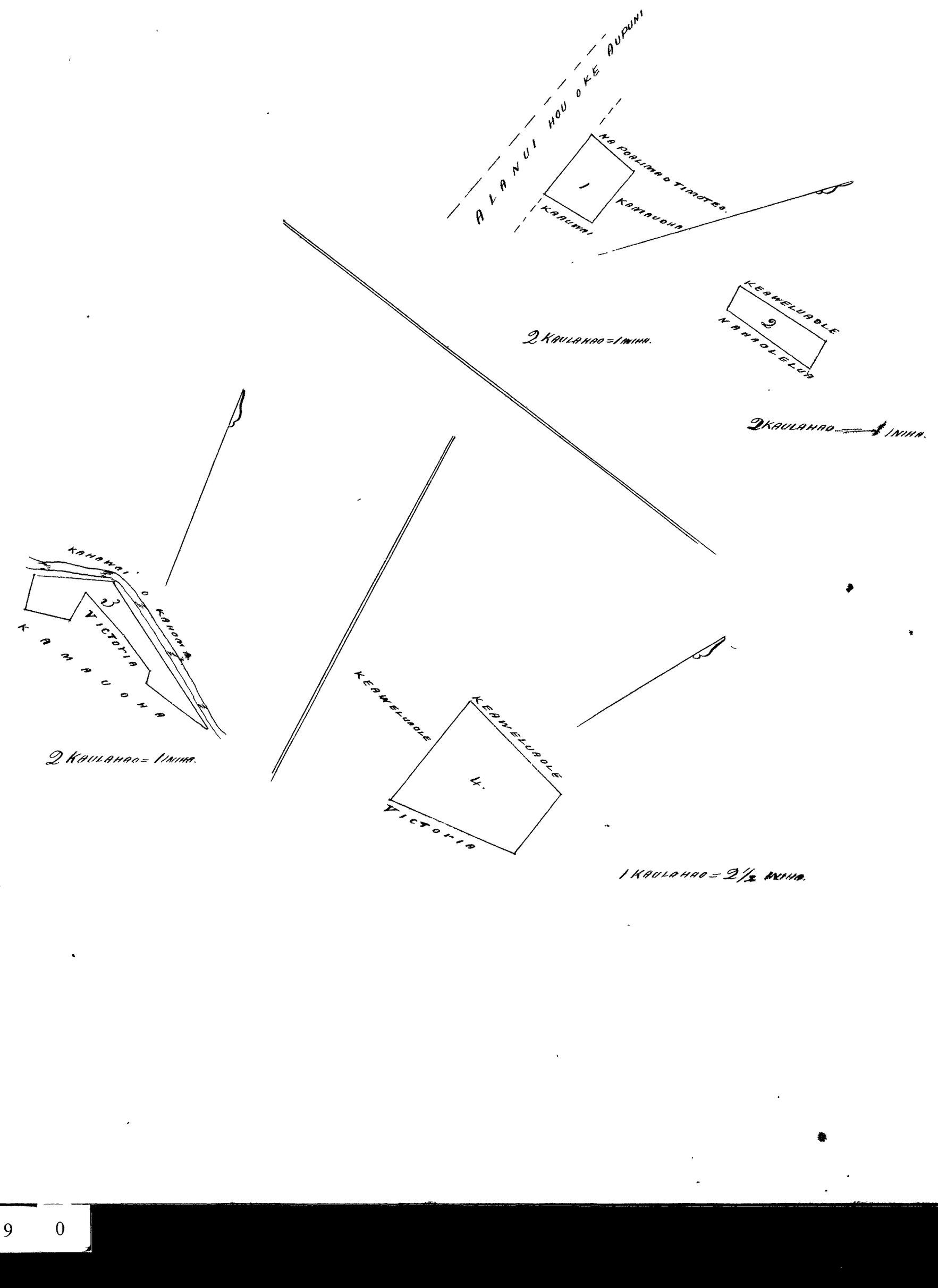
Ka Ili. 35 Poda.

Apana 4. Aia no ma ke awawa o Kahuma. Eluomaka ana ma ke kihi Akau Komohana a e holo ana.

Akau	75°	Kihina	0.53	Kaulahao e	pili ana me	Keaweluole.
Hema	20¾°	Kihina	0.30	"	"	" "
Hema	52¼°	Komohana	0.56	"	"	" Victoria.
Akau	20°	Komohana	0.53	"	"	" Keaweluole.

a hiki i kahi i hoomaka ai.

Ka Ili. Eholu mau Poda.



Helu 6794 Kolakai. ✓ 2.28

Ua hoi mai oiá no hona wahi ma Polaimu ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa iá iá heá wahi no Makauiá mai i ka Makahiki 1839, a ua noho oluolu a hiki i ka manawa i keakea ai o Makuahine, a ua hana iá imua o na Luna Koona a ua hookaá o Kolakai.

Oiá ka mahuu e hoohe nei no Kolakai he kuleana hoi kuna malalo o ke Aupuni Aloiá. Ina e uku mai oiá i ko ke Aupuni kapaha; Alaila, ua kupono iá iá iá ka palapala Kiá Aloiá.

Pono mae iá iá he uku no ka hookolokolo a me ka hoohola ana i ka olelo Penei.

Ke ka rumi a me ke pai ana i ka olelo ma ka Supepa. $ Kem.
Ke ke kope ana i ka olelo hoina,
Ke ka palapala kii.
No ka hana ana i ka la 2 o Iune 1849.
No ke kope ana i na olelo a na hoike 1/2 Awao.
No ke ana ana i ka la Ua kaa keana $2.00.
No ke kope ana.
No ka hoohola ana i ka olelo Dekemaba 1. 1852.

W. L. Lee
G. Hn. Robertson
S. K. Smith
J. Kekaulahao

Eiá na palena Aupuni e W. P. Alexander.

Pau loa 5. 00

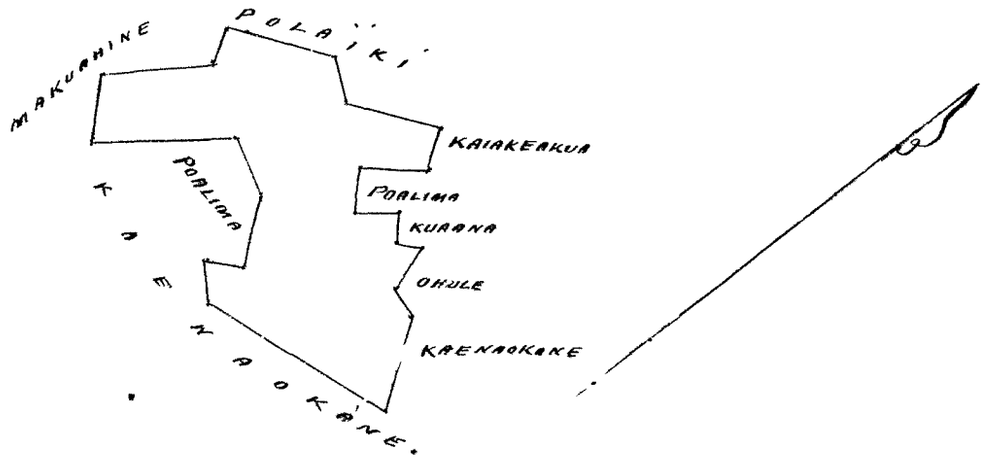
Aia kona kuleana ma ke Ahupuaa o Polauui, ma Lahaina, i Maui, E hoomaka ana ma ke kihi Komohana ma, e pili ana me Polaiki, a e hoi ana.

Hema 37½°	Hikina	0.37	Kaulahao.	e pili ana me ka Makuahine.	
Hema 31	Komohana	1.23	"	"	"
Hema 44°	Hikina	0.74	"	"	"
Akau 35½°	Hikina	1.54	"	"	" Kaenaokane iá.
Hema 76½°	Hikina.	0.65	"	"	" Poalima o Kanaina.
Hema 42°	Hikina	0.81	"	"	" " "
Hema 44¾°	Komohana	0.56	"	"	" " "
Hema 64¼°	Hikina	0.44	"	"	" Kaenaokane.
Akau 68¼°	Hikina	2.20	"	"	" "
Akau 35½°	Komohana	1.04	"	"	" "
Akau 85°	Komohana	0.33	"	"	" Ohule.
Akau 21¾°	Komohana	0.57	"	"	" "
Hema 51½°	Komohana	027	"	"	" Kuaana.
Akau 50½°	Komohana	031	"	"	" "
Hema 32½°	Komohana	0.46	"	"	" Poalima.
Akau 47°	Komohana	055	"	"	" "
Akau 42½°	Komohana	0.71	"	"	" "
Akau 31½°	Komohana	0.48	"	"	" Kaiakeakua,
Hema 51¼°	Komohana	1.12	"	"	" "Polaiki"
Akau 63½°	Komohana	047	"	"	" "
Hema 52¼°	Komohana.	1.19	"	"	" a hiki i kahi

i hoomaka ai.

Ka Hi. Elua Puda o Iwakalua Poda.

Hp 1 6 2 20
Kab. Hp 2 4 1. 12
4, 3 32



2K. = 1 INCH

92.

Helu 6549 Hawola ✓

From 14 Page.

Apana 2.

Ua hoi mai oia no kona mau ma Panaewa, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kela mau wahi no kona mau Makua mai i ka manawa o Kamehameha I. a ua noho keakea oia a hiki i ka manawa i anaia ai keakea iho nei ka Konohiki, a ua kana ia ia ma o na Luna Hoona a hoohoia no Hawola.

Oia ka makou e noho nei no Hawola, he kuleana hoi kona malalo o ke Ano Aloha. Ina e uku mai oia i no ke Kupuni kapalaa, alaila, ua kupono ia ia ka palapala Sila Aloha.

Pau mae ia ia hoi.

Na ka runui a me ke pai ana i ka olelo ma ka Nupepa. Ken.

W. L. Lee
G. M. Robertson
J. H. Smith
S. Kekaulahao

No ka runui a me ke pai ana i ka olelo kuina.
No ke kope ana i ka olelo kuina.
No ka palapala hii.
No ka kana ana i ka la 16 o Novemaba 1852
No ke kope ana i na olelo a na kuhina. 1 Awao
No ke ana ana i ka la Ua loaa ke ana $. 2.00
No ke kope ana
No ka hoohalo ana i ka olelo Dekemaba 1. 1852.

Oia na palena Anaia e W. P. Alexander.

Pau loa 5. 00

Aia kona mau Apana kuleana i koe elua ma ke Ahupuaa o Panaewa, ma Lahaina, Maui.

Apana 3 Choomaka ana ma ke kihi Akau a e holo ana.

Hema	34½°	Komohana	1.61	Kaulahao.	e pili ana me	Keaweiuli.
Hema	66°	Komohana	1.27	"	"	"
Hema	46°	Komohana	1.90	"	"	"
Hema	48½°	Komohana	0.70	"	"	"
Akau	65°	Komohana	1.25	"	"	"
Hema	50½°	Komohana	0.71	"	"	"
Hema	24¾°	Hikina	0.56	"	"	"
Hema	45°	Komohana	0.87	"	"	"
Hema	13°	Komohana	3.97	"	"	Kaua.
Hema	52½°	Hikina	0.74	"	"	Nawaahoa.
Akau	28¾°	Hikina	1.26	"	"	Makaula.
Hema	71½°	Hikina.	0.48	"	"	"
Akau	21¼°	Hikina	0.38	"	"	"
Hema	58½°	Hikina	0.65.	"	"	"
Akau	22¾°	Hikina	1.69	"	"	Opaiula.
Akau	5½°	Komohana	0.23	"	"	Alika.
Akau	57½°	Hikina	1.64	"	"	"
Akau	38¾°	Komohana	0.45	"	a hiki i ka loi	Poalima.
Akau	38¾°	Komohana	1.47	"	e pili ana me ka	Poalima
Akau	38¾°	Hikina	0.50	"	"	"
Hema	46¼°	Hikina	1.51	"	"	"
Hema	44¼°	Komohana	0.68	"	"	"
Hema	39½°	Hikina	061	"	a hiki koe i kuna palena.	
Akau	52°	Hikina	2.35	"	e pili ana me ke Alika.	
Akau	8½°	Hikina	4.02	"	a hiki aku i kahi i hoomaka ai.	

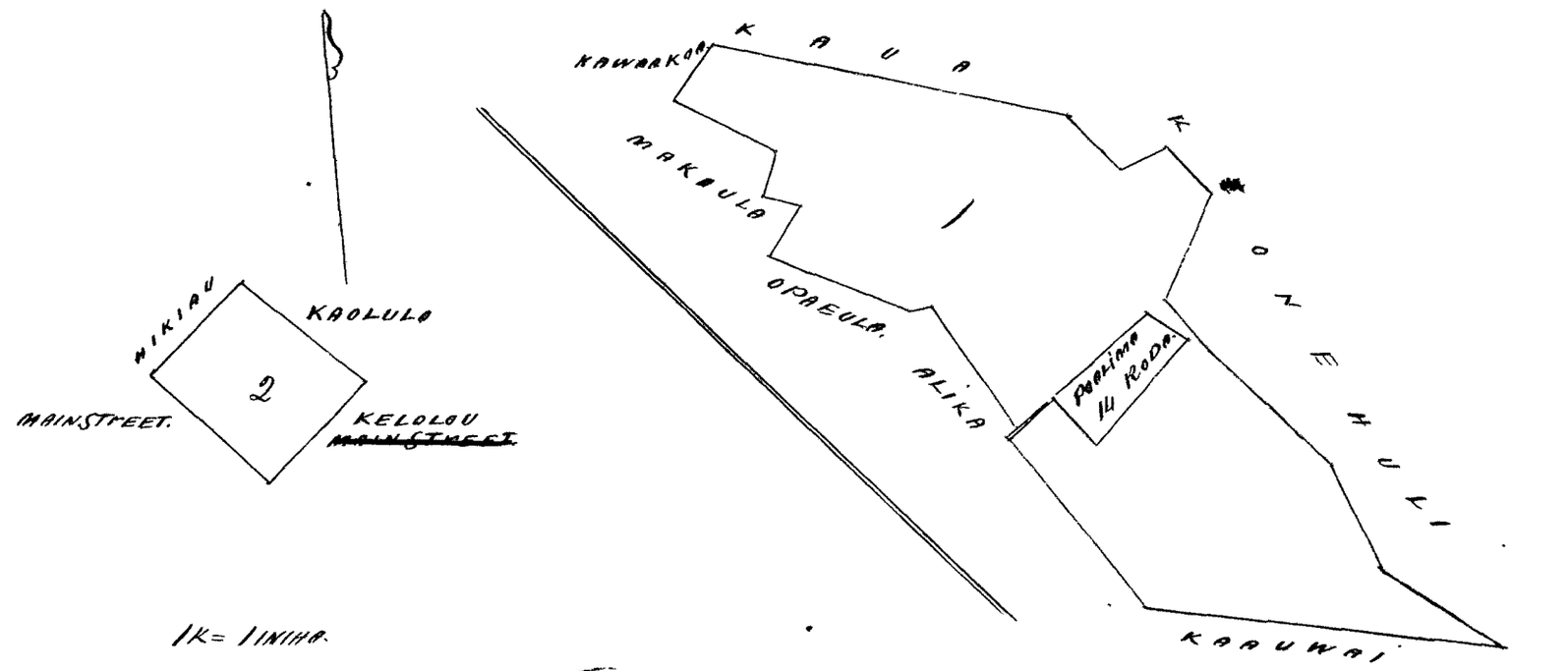
O ka Ili o kuai, e hookaawale ana i ka Poalima. Elua Eka a me na Loda he Umikumamalua. O ka Ili o ka Poalima he 14 mau Loda.

Apana 4. He Pahale, ma Panaewa. Choomaka ana ma ke kihi Hema Hikina a e holo ana.

Hema	49°	Komohana	0.77	Kaulahao.	e pili ana me	Kekoloa.
Akau	44½°	Komohana	0.87	"	"	" Alanui.
Akau	48¾°	Hikina	0.71	"	"	" Hikiau.

0092

Hema 51' Hikina 0.86 Kaulahao. e pili ana me Kaulalo. a hiki i kahi i homaka ai. Ka Ili Uuu mau Roda.



Helu 522/477 o Ladana.

Ua hoi mai oia no hona wahi Pahale ma Lapakea. ma Lahaina, ma ka Mokupuni o Maui. no ka mea ua loaa ia ia keia Pahale no Kana mai i ka la o Kepakemapa 1839. a ua noho keahea o ia a hiki i keia manawa.

Oia ka makou e hoike nei no Ladana. he kuleana hoi kona malalo o ke Aupuni Alodio. Ina e uku mai oia i ka he Mupuni kapaha; Alaila, na kupono ia ia ka palapala Kila Alodio.

Pono nae ia ia he ukuu no ka hoholoholo a me ka hoholo ana i ka olelo Penei.

No ka mmi a me ke kau ana i ka olelo ma ka Mokupa. 4. Kem.
No ke kope ana i ka olelo hoina.
No ka palapala kii.
No ka hana ana i ka la 16 o Iune 1849,
No ke kope ana i na olelo a na kuhina 1 aoao.
No ke ana ana i ka la 24 o October 1851. Ua kaa
No ke kope ana
No ka hoholo ana i ka olelo Dekemaba 1. 1852.

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Oia na palena Ahana e L. I. Ua.

Pau loa 4. ev

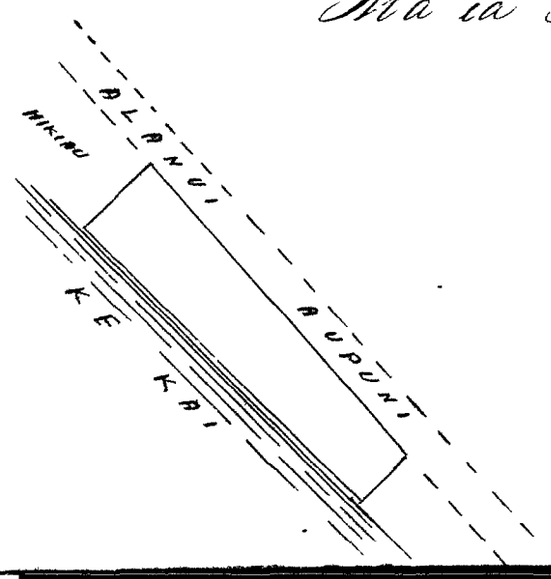
He ana ana i kekahi Apana Aina o Ladana, ma ke Ahupuaa o Lapakea, ma Lahaina i Maui, ko Hawaii Pae Aina.

He Pahale kela.

Elwomaka i ke ana ma ke kihi Akau o kela palahale ma kahi i pili ai i ke Kihiau. a me ke Alanui Aupuni. a holo aku ka aoao mua.

Hema 48½° Hikina 2.13 Kaulahao. ma ke Alanui Aupuni
Hema 41¼ Komohana 0.35 " e holo ana a hiki i ke Kai.
Akau. 50½° Komohana 2.12 " ma Kahakai.
Akau 40¼ Hikina 0.50 " " ko Kihiau.
a hiki i kahi i homaka ai.

Ka ia Apana 14 Roda.



94.

Helu 4804 Nui.

Ua hiu mai ola no hona mau wahi ma Paunau, ma Lahaina, ma ka Mokupuni o Maui. no ka mea ua loaa ia ia keia mau wahi no hona Makuakane mai i ka wa o Kamehameha I. a ua noho heahea oleo a hiki i keia manawa.

Oia ka makou e hoike nei no Nui. he kuleana hui hona malalo o ke Ano Alodio. Ina e uku mai ola i ko ke Aupuni kapalai; Alaila. ua kupono ia ia ka palapala Sila Alodio.

Pono nae ia ia ke uku no ka hoohololelo a me ka hoohold ana i ka olelo Penei.

Ken.

No ka nunu a me ke pai ana i ka olelo ma ka $5.00
No ke kope ana i ka olelo hoina.
No ka palapala hii.
No ka hana ana i ka la 29 o May 1849.
No ke kope ana i na olelo a na Kuhe 12 Aoao.
No ke ana ana i ka la Ua haa ke ana $2.00
No ke kope ana
No ka hoohold ana i ka olelo Dekemaba 1. 1852.

W. L. Lee
G. M. Robertson
D. K. Smith
J. Kekaulahao

Oia na pialena Anai a W. P. Alexander.

Paulua. 4. 00

Aia hona kuleana ma ke Ahupuaa o Paunau, ma Lahaina, Maui Eheu mau Apana.

Apana 1. Choomaka ana ma ke kihi Akau Komohana, a e holo ana.
Akau 76 3/4° Hikina 0.48 Kaulahao e pili ana me kekahi Kakuone.
Hema 30 1/2° Komohana 2.47 " " " ke Kaiheekai.
Akau 85 1/4° Komohana 0.22 " " " Akoni.
Akau 26 1/2° Hikina 2.27 " " " " a hiki hou aku i kahi i hoomaka ai.

Ka Ili. Oumi ma Koda.

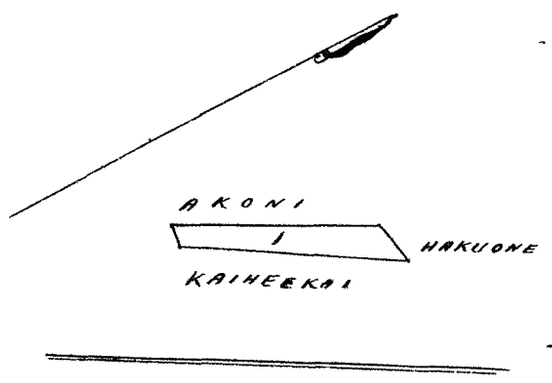
Koda
R 10 R.
2.27
1 8
4-5

Apana 2. Choomaka ana ma ke kihi Akau Komohana a e holo ana
Akau 49° Hikina 1.91 Kaulahao e pili ana me ke Alanui i Lahainaluna.
Hema 28 3/4° Hikina 2.92 " " Kanae.
Hema 13° Komohana 0.69 " " Kinoiki.
Hema 67 1/2° Komohana 2.00 " "
Akau 27° Komohana 2.71 " " Kaawa. a hiki hou aku i kahi i hoomaka ai.

Ka Ili Elua Koda & Ikuakaluakumamahiku Koda.

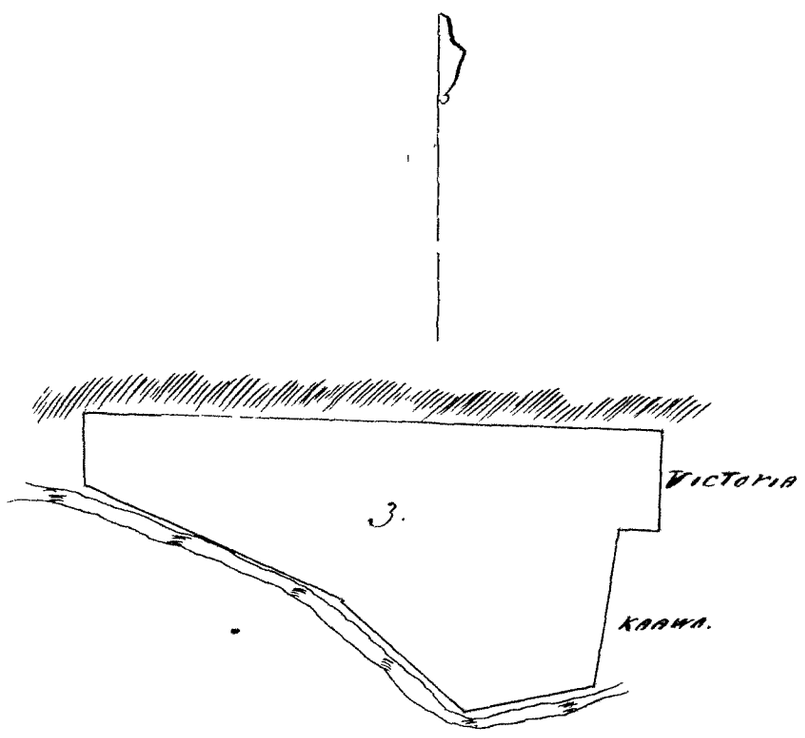
Apana 3. Aia ma ke awawa o Kahoma. Choomaka ana ma ke kihi Akau Komohana a e holo ana.
Hema 1/4° Hikina 0.36 Kaulahao e pili ana me Kahawai
Hema 67° Hikina 1.58 " " "
Hema 49 1/4° Hikina 0.89 " " "
Akau 78 1/4° Hikina 0.71 " " "
Akau 7 1/2° Hikina 0.88 " " Kaawa.
Akau 82 1/4° Hikina 0.23 " " "
Akau 1/2° Hikina 0.53 " " Victoria
Hema 88 3/4° Komohana 3.13 " " "
i kahi i hoomaka ai.

Ka Ili. Hookahi Koda & Ewalu Koda.

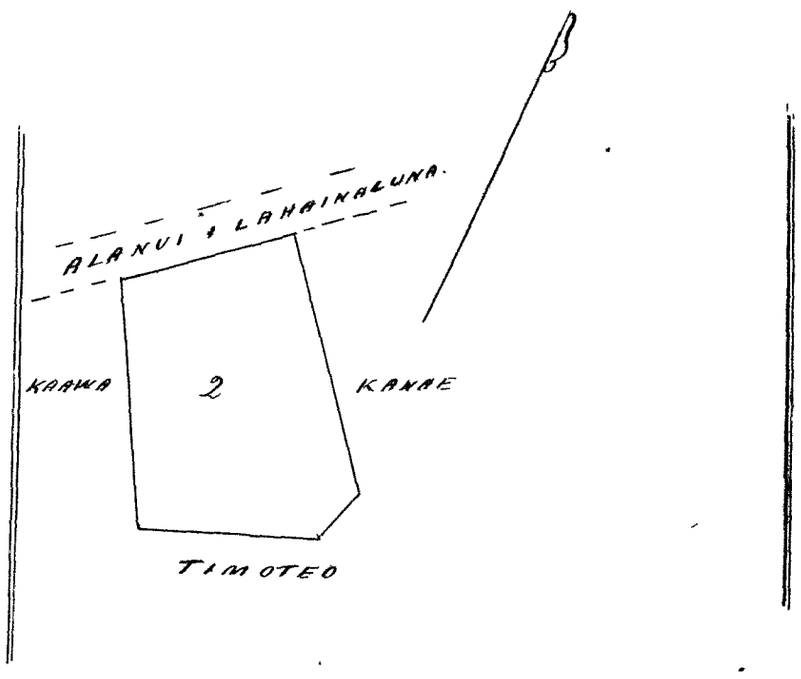


2 K 1 INIHA

0 0 9 4



1K. 1NIHA.



2K. 1NIHA.

Helu 3425 B. Alu. ✓

Ua koo mai oiá no kona mau wahi ma Wainee, ♁ Kanakaoo, ma Lahaina. ma ka Mokupuni o Maui. no ka nui ua loaa ia iá kahi ma Wainee no Kekauna maí a ua loaa hoi ia iá kahi ma Kanakaoo no ko Kaiheekai Piakuakane maí, i ka Pwakahiki 1833. a ua noho keaka o oiá a hiki i keiá manawa.

Oia ka mahou e hoiko nei no Alu. he kuleana hoi kona malalo o ke Aupuni Ina e uku mai oiá i ke Aupuni kapaha; Alaila. ua kupono ia iá ka palapala Kila Aloodio.

Pono mai iá iá he uku no ka hoiholoholo a me ka hooholo ana i ka olelo Penei.

No ka nui a me ke pai ana i ka olelo ma ka palapala.
No ke kope ana i ka olelo kuia.
No ka palapala kii.
No ka hana ana i ka la
No ke kope ana i na olelo a na kuke. 3/4 awau.
No ke ana ana i ka la 21 o July 1851. ♁ 28 Feb. 1852. Kaakeana
No ke kope ana
No ka hoholo ana i ka olelo Dekemaba 1. 1852.

W. L. Lee
G. M. Robertson
I. K. Smith
I. Kekaulahao

Oia na palena Ainaia e L. S. Ua.

Pauku 5. oo

Ke ana ana i kekahi apana aina o Alu ma ke Ahupuaa o Wainee, Lahaina. Maui.

Apana 1. He kula ia. i Choomaka ana ma ke kihi Komohana o keia aina ma kahi i pili ai i ko Mr. George aina ♁ Kanaumua, a holo aku ka awau mua. Hema 32¼° Hikina 2.53 Kaulahao ma ko Mr. George. Alaila. Akau 59° Hikina 4.36 Kaulahao. ma ko Broun ♁ James Smith a hiki i ko Kaluahinui. Alaila. Akau. 42° Komohana 2.61 Kaulahao. ma ko Kaluahinui. Alaila. Hema 59° Komohana. 3.85 Kaulahao ma ko Kanaumua, a hiki i kahi i hoomaka ai.

Ka ia Apana 1 Eka 1 Ruda 32 Rods.

Ke ana aina i kekahi mau Apana aina o Alu ma ke Ahupuaa o "Kanakaoo" ma Lahaina. Maui. Elua mau Apana.

Apana 2. Pauku aina kalo ma Kahawai. Choomaka ana i ko J. H. Kaiheekai a me Wiliama, a holo aku.

Akau	23½°	Komohana	0.96	Kaulahao. ma ko	J. H. Kaiheekai.
Hema	80°	Komohana	1.13	"	"	Wiliama.
Hema	35½°	Hikina	0.35.	"	"	"
Akau	78°	Hikina	0.48	"	"	"
Hema	50°	Hikina	0.97	"	"	Kahawai a hiki i kahi i hoomaka ai.

Ka Ili. 10 Ruda.

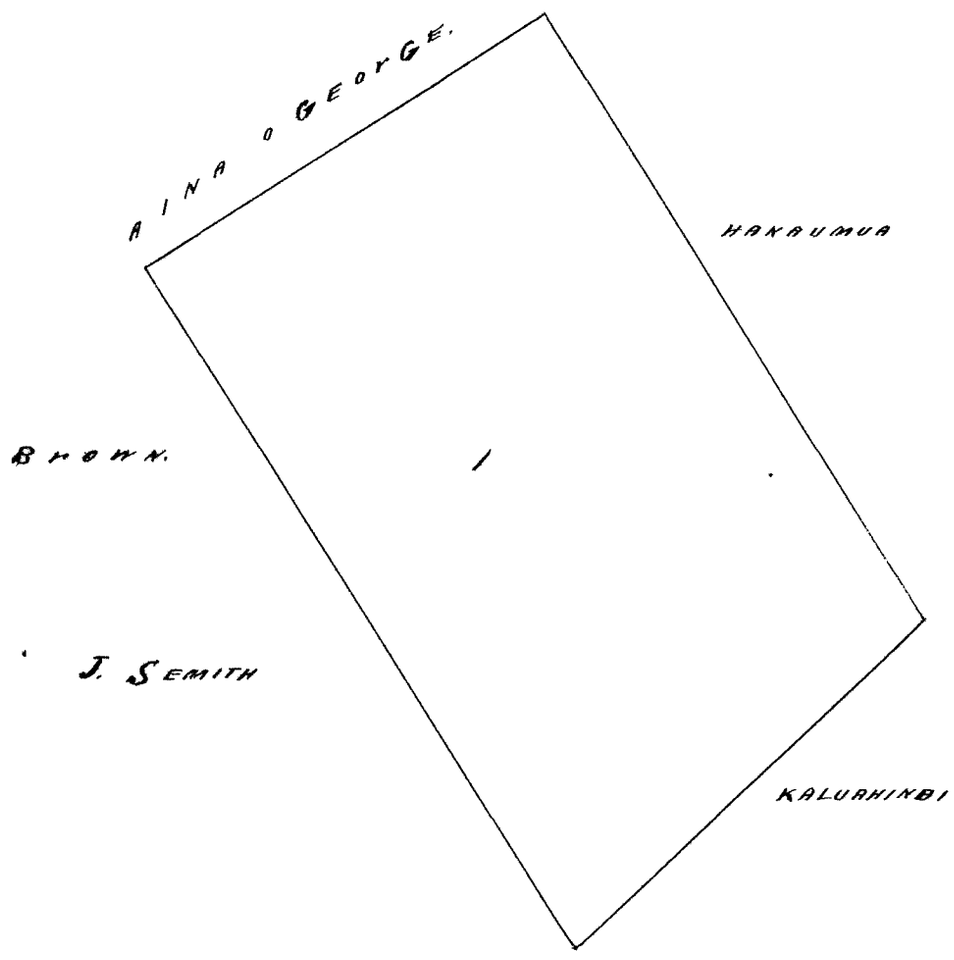
96

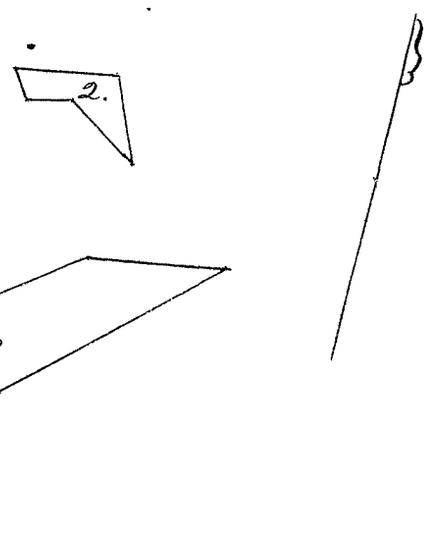
Apana 3. Ua like kula.

Ehookaka ana e ke Kuhina Aupuka o Poalima a hoi aku

Akau 48° Hikina 2.82. Kaulahao ma ko J. K. Kaiheekai.
Kema 80½° Komohana 1.53 " " Koko.
Kema 54½° Komohana 2.00 " " "
Kema 36½° Komohana 1.00 " " "
Kema 48° Komohana 2.18 " " "
Kema 40° Hikina 0.70 " " Kanaka.
Akau 49° Hikina 3.64 " " Poalima, a hiki i kahi i hoomaka ai.

Ka Ili. 2 Kuda 2 Koda.





ANA 1 KAULAHAO = 1 INIHA.

Helu 1812 E. Kaanaana.

Ua hoi mai oia no kona wahi ma Koloa, ma Lahaina, ma ka Kuhupuni o Hawii no ka mea ua loaa ia ia kela wahi no kona mau Makuahono—oai mai i ka wa o Kamehameha I. a ua noho keakea oia a hiki i keia manawa.

Oia ka makou e hoike nei no Kaanaana, he kuleana hoi kona malalo iho o ke Ano Aupio. Ina e uhiu mai oia i ko ke Kuhuni kapaha, Akaila, ua kupono ia ia ka palapala Kia Aupio.

Pono nae ia ia ke uhiu no ka hoholoholo a me ka hoohiolo ana i ka olelo Penei.

N. ka nuni a me ke pai ana i ka olelo ma ka Inpepa.
No ke kope ana i ka olelo kuina.
No ka palapala kii.
W. L. Lee No ka hana ana i ka la 13 o Novemaba 1852.
G. M. Robertson No ke kope ana i na olelo a na koike. 2. auao
J. K. Smith No ke ana ana i ka la
J. Kekaulahao No ke kope ana.
No ka hoholo ana i ka olelo Dekemaba 1 1852.

Eia na palena Aupio e W. P. Alexander.

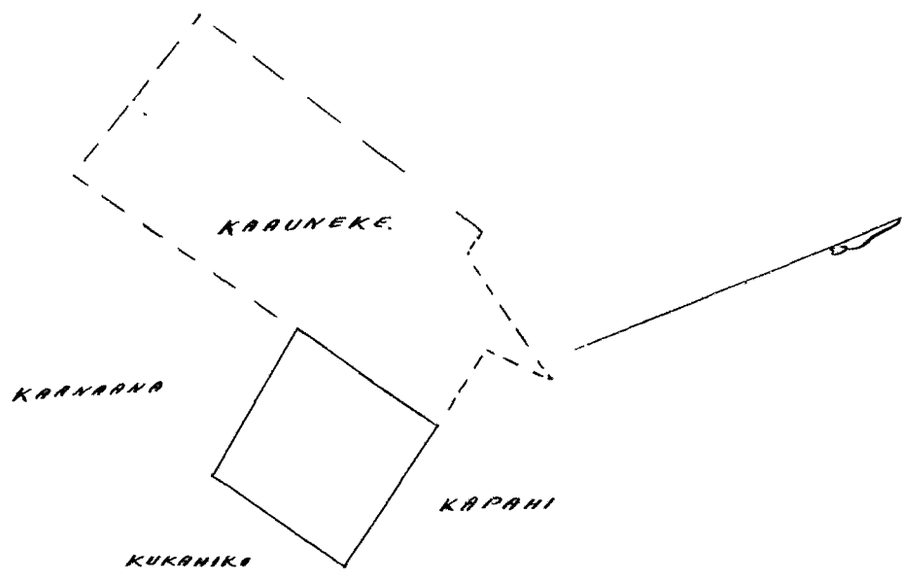
Pauku 4. oo

He Apana kuleana o Kaanaana e waiho ana ma ke Kihupuaa o "Koloa" ma Lahaina, Maui

Ehookaka ana ma ke kihi Kema o keia a e holo ana

0096

Akau 54½° Hikina 0.85. Kaulahao e pili ana me Kukaniko.
Akau 35¼° Komohana 0.89 " " Kapahi.
Hema 56½° Komohana 0.91 " " Kaauneke.
Hema 38¼° Hikina 0.92 " a hiki i kahi i komaka ai.
Ka Ili. Unikumamalua Poda.



1 K. = 1 INIHA.

Helu 2650. Kekoalii.

Ua koi mai oia no kona mau waki nia Puehuehunui, ma Lahaina, ma ke Kuhupunu o Maui, no ka mea ua loaa ia ia keia mau waki no Puipui mai i ka Makahiki 1824. a ua noho keiakea olua, a hiki i keia manawa.

Oia ka makou e hooko nei no Kekoalii, he kuleana loi kona malalo iho o ke Ano Alodio. Ina e uku mai oia i ke kupunu kapaha; Alaila, na kupono ia ia ka palapala Kila Alodio.

Pono mai ia ia ke uku no ka hookolokolo ame ka hoohololo ana i ka olelo Penei:

$ Ken.

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

No ka nui a me ke poai ana i ka olelo ma ka Kupepa.
No ke kope ana i ka olelo koina.
No ka palapala kii.
No ka hana ana i ka la 14 o Iune 1849.
No ke kope ana i na olelo a na hoike 7/8 auau.
No ke ana ana i ka la
No ke kope ana
No ka hoohololo ana i ka olelo Dekemaba 1. 1852.

Eia na palena Ana a e W. P. Alexander.

Dan ka 5. 00

He palapala hoakaka i ke ana ana i kekahi Apana aina kuleana o Kekoalii Helu 2650. ke poaha e waiho ana ma Puehuehunui ma Lahaina, Maui.

Apana 1. Ekomaka ana ma ke kihi Hema Hikina o keia kahi i pili ai oia ia Kaiaholokai ma ka auau Komohana o ke Alanui Aupuni a holo aku.

Akau 48½° Komohana 2.64 Kaulahao ma ke Alanui Aupuni.
Hema 44° Komohana 0.90 " " ka pa o Makaele.
Hema 51¼° Hikina 2.69 " " Kahakai
Akau 41¼° Hikina 0.78 " " ka pa o Kaiaholokai.
i kahi i komaka ai.

O kona Ili 35 Poda.

Apana 2. He palapala hoakaka i ke ana ana i kekahi Apana aina kuleana o Kekoalii ke Apana aina ma Puehuehunui, ma Lahaina, i Maui.

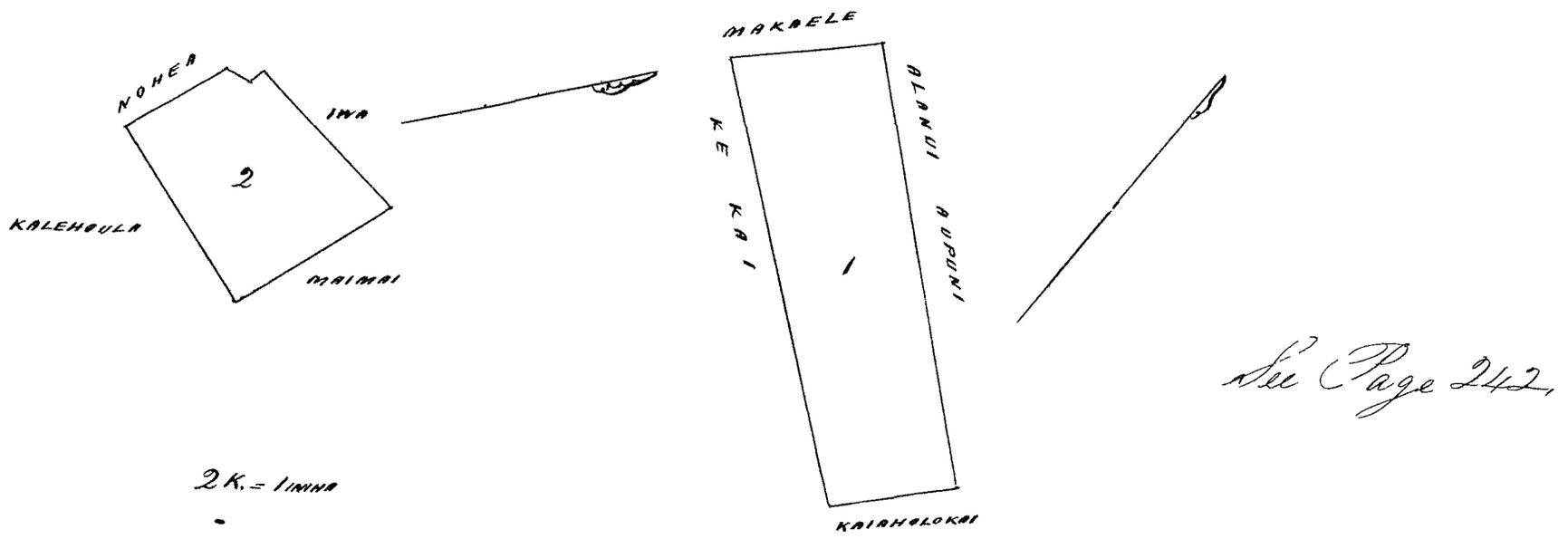
Ekomaka ana ma ke kihi Akau Hikina o keia kahi i hui ai oia me na aina o Kaimai lana o Iwa, a e holo ana.

Hema 57¼° Komohana 2.15 Kaulahao ma ka aina o Iwa. ∴ Poaha.
Hema 14½° Hikina 0.20 " " ke Kohea aina.

0097

Hema 41½° Komohana 0.32 Kaulahao. ma ko Nohea aina.
Hema 19° Hikina 1.37 " " " a hiki i ka Kalehoula,
Akau 78° Hikina 2.41 " " Kalehoula " Maimai.
Akau 17° Komohana 2.19 " " Maimai
a i kahi i hoomaka ai

Ka Ili. Elua Puka. Eholu Poda.



See Page 242.

Helu 3418 B Kaauneke

Ua ka mai oia no kona wahi ma Kookā, ma Lahaina ma ka Mokupuni o Maui. no ka mea, ua loaa ia ia kuia wahi no

Ua ka makou e hoike nei no Kaauneke. he kuleana koi koia malalo iho o ke Aupuni Akoakoa. Ina e uku mai oia i ko ke Aupuni hapaha, alaila, ua kupono ia ia ka palapala Sila Akoakoa

Pono nae ia ia ke uku no ka hoholoholo a me ka hoohalo ana e ka olelo Penei

	No ka nui a me ke pau ana e ka olelo ma ka Kupepa
W. L. Lee	No ke kope ana i ka olelo koina
G. M. Robertson	No ka palapala kii.
I. H. Smith	No ka hana ana i ka la.
I. Kekaulahao	No ke kope ana i na olelo a na hoike
	No ke ana ana i ka la
	No ke kope ana.
	No ka hoholo ana i ka olelo Dekemaba 1. 1852.

Elua na palena Ainaa o W. P. Alexander.

Dan ka 5. 17

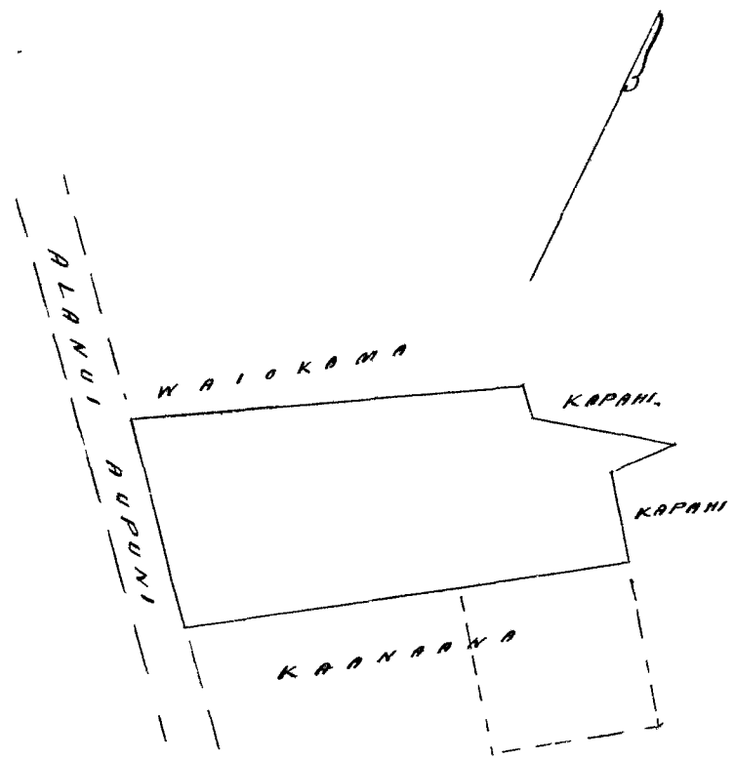
Aia ke ano o ke kuleana o Kaauneke ma ke Aupuni o "Kookā" ma Lahaina Maui,

Eholoaka ana ma ke kihi Hema o kela, ma ke Alanui Aupuni, a e holo ana

Akau	56½°	Hikina	2.40	Kaulahao.	e pili ana me	Kaanaana	
Akau	35¼°	Komohana	0.50	"	"	"	Kapahi.
Akau	44½°	Hikina	0.36	"	"	"	
Hema	75¼°	Komohana	0.79	"	"	iloko o	"Waiokama".
Akau	38°	Komohana	0.15	"	"	"	"
Hema	60½°	Komohana	2.10	"	"	"	" i ke Alanui.
Akau	38½°	Hikina	1.14	"	ma ke	Alanui Aupuni	

a hiki i kahi e hoomaka ai.

Ka Ili. Kanakolu mau Poda.



2K.= 1 INIHA

Helu 7591. Kalakoa.

Ua hoi mai oia no kona wahi ma Kuholilea, ma Lahaina, ma ka Hoapunui o Maui, no ka mea ua loaa ia ia kela wahi no Kalui mai i ka Makahiki 1827, a ua noho keakea oleia a hiki i kela manawa.

Eia ka makou e hoohe nei no Kalakoa. He kuleana hoi kona malalo iho o ke Aupuni Alodio. Ina e uku mai oia i ke Kupunui kapahaki Alaila, na kupono ia ia ka palapala Olelo Alodio

Pono nae ia ia ke uku no ka hoholoholo a me ka hoohola ana i ka olelo Penei

$. Ken.

No ka mmi a me ke pai ana i ka olelo ma ka Kupepa
W. L. Lee — No ke kope ana i ka olelo kuina
G. M. Robertson — No ka palapala hui,
J. H. Smith — No ka hana ana i ka la 14 o June 1849.
S. Kekaulahao — No ke kope ana i na olelo a na hoike 1/4 Aoao.
No ka ana ana i ka la Ua kaa ke ana ana $.2.00.
No ke kope ana
No ka hoholo ana i ka olelo Dekemaba 1, 1852.

Eia na palena. Aoao e W. L. Alexander.

Pau ua. J. H.

He Kuleana kona, ma ke awawa o Kahoma ana ma ke Aupuuaa o Kuholilea, ma Lahaina, i Maui; Choonaka ana ma ke kihi Hikina a e holo ana.

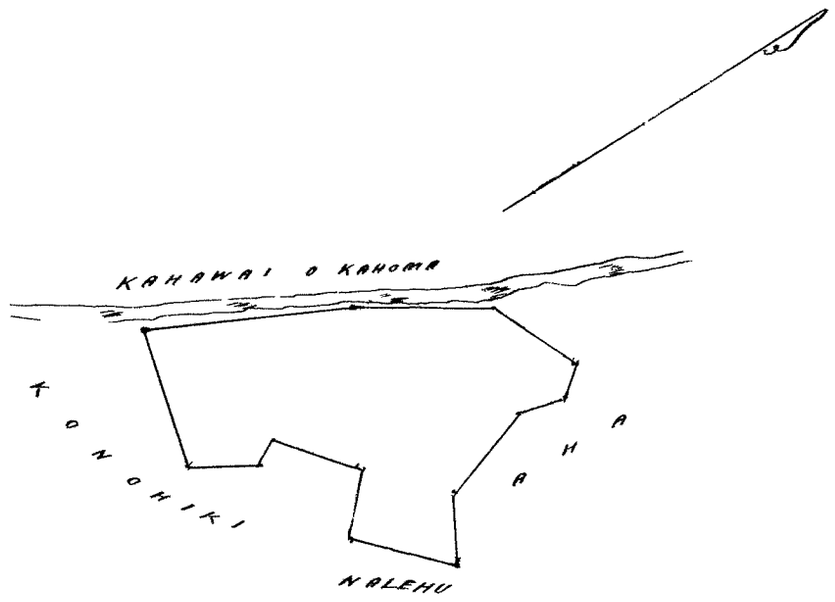
Akau	58 ½°	Komohana	0.70	Kaulahao, e pili ana me Aha.		
Akau	18 ¾°	Komohana	1.17	"	"	"
Akau	13 ½°	Hikina	0.45	"	"	"
Akau	38°	Komohana	0.44	"	"	"
Hema	64 ½°	Komohana	1.06	"	"	Kahawai.
Hema	31 ¾°	Komohana	1.51	"	"	"
Hema	22 ¾°	Komohana	2.19	"	"	"
Hema	74 ½°	Hikina	1.47	"	"	Konohiki
Akau	31 ½°	Hikina	0.79	"	"	"
Akau	28 ¼°	Komohana	0.25	"	"	"
Akau	49 ½°	Hikina	1.00	"	"	"
Hema	46 ½°	Hikina	0.70	"	"	"
Akau	46 ½°	Hikina	1.14.	"	"	Kalehu.

a hiki aku i kahi i hoomaka ai.

Ua Ili Elua Kuda, ¾ Kanakolukumamahiku Poda

0099

100



Helu 10968 Wahie.

Ua hiki mai ola i ko kona mau wahi ma Lapakea Akau, ma Lahaina. ma ka Mokupuni o Maui, no ka mea ua loaa ia ia keia no ka Moi Kamehameha III mai; i ka wa e ola o Kaahumanu I. a ua noho keokeo olua a hiki i keia manawa.

Eia ka makou e hoohe nei no Wahie. he kuleana kou kona makuahine no Aiu Alodio. Ina e uku mai ola i ko ke Aupuni kapakai, Alaila. ua kupono ia ia ka palapala Sila Alodio

Pau mae ia ia ke uku no ka hoopololoko a me ka hoohelo ana i ka olelo Penei.

Ke

No ka nui a me ke poai ana i ka olelo ma ka Kupepa.
No ke kope ana i ka olelo kona.
No ka palapala kii.
No ka hana ana i ka la. 6 o Malaki 1852.
No ke kope ana i na olelo a na kuhike 1 Aupo.
No ke ana ana i ka la
No ke kope ana.
No ka hoohelo ana i ka olelo Dekemaba 1. 1852

W. L. Lee.
G. M. Robertson
J. H. Smith
I. Kekaulahao

Eia ma palena Anaa e W. P. Alexander.

Pau loa 7. ev

Aia ke waiho la kona kuleana ma ke Aupuni o Lapakea Akau, i Lahaina. Maui Eha mau Apana

Apana 1.		Choomaka ana ma ke kihi Kikona o kuai a e holo ana.					
Akau	52½°	Komohana	0.87	Kaulahao e pili ana me Mapu.			
Hema	49½°	Komohana	1.15	"	"	"	Kopili.
Hema	47½°	Komohana	3.33	"	"	"	"
Hema	50¼°	Komohana	0.80	"	"	"	"
Hema	51½°	Komohana	2.47	"	"	"	"
Hema	56°	Komohana	0.51	"	"	"	"
Hema	55°	Komohana.	1.79	"	"	"	"
Hema	53¼°	Komohana	2.31	"	"	"	ii a i kahi Akau.
Hema	17¾°	Kikona	0.67	"	a hiki i kela kapa o kahi Akau.		
Hema	57¼°	Komohana	3.96	"	e pili ana me Aiu		
Hema	37°	Kikona	0.54	"	"	"	Kae.
Hema	48¼°	Komohana	1.07	"	"	"	"
Hema	45°	Kikona	0.40	"	"	"	Akau Kupuni
Akau	47½ 57½ 67¾°	Kikona	2.21 0.72 0.42 1.92	"	"	"	Gea Shaw " Lapakea Hema
Hema	43¾°	Kikona	0.46	"	"	"	"
Akau	51½°	Kikona	1.66	"	"	"	"
Akau	44°	Kikona	3.21.	"	"	"	"
Akau	48½°	Kikona	2.61	"	"	"	"

0 1 0 0

Akau 42½° Hikina 5.42 Kaulahao. e pili ana me Lapakea Hema.
a hiki i kahi i hoomaka ai.

Ka Ili: Elua Eka. Eholu Ruda. & Umikumamalua Koda.

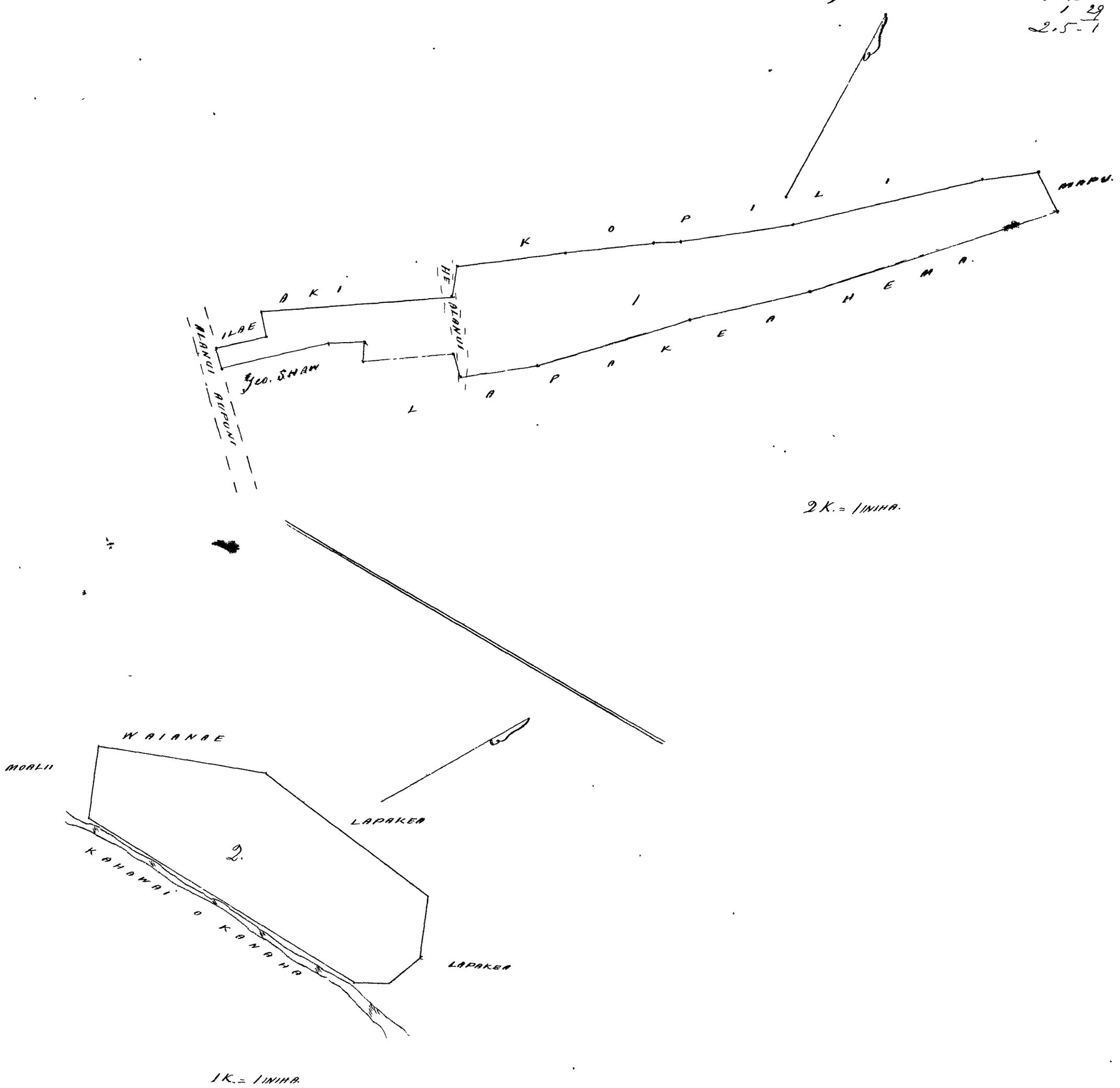
Apana 2. He Lele keia o Lapakea Akau ma ke awawa o Kanaka, Ehoomaka ana ma ke kihi Komohana Hema, a e holo ana.

Akau	52°	Komohana	0.73	Kaulahao.	e pili ana me	Moalii.
Akau	37½°	Hikina	1.74	"	"	" Waianae.
Akau	66°	Hikina	2.12	"	"	" kekahi o Lapakea.
Hema	54½°	Hikina	0.65	"	"	" " "
Hema	6°	Hikina	0.42	"	"	" " "
Hema	37¾°	Komohana	0.33	"	"	" Kahawai o Kanaka.
Hema	60½°	Komohana	3.30	"	"	" " "

a hiki aku i kahi i hoomaka ai.

Ka Ili: Kekahi Ruda. & 29 Koda.

2E 3R 12 P.
29
2.5-1



2K. = 1INIHA.

1K. = 1INIHA.

Helu 4316. Keohokaua.

Ua hoi mai oia no kona mau wahi ma Waa ma Lahaina, ma ka Mokupuni o Maui. no ka mua ua loaa ia ia keia mau wahi no Kuakamauna mai i ka Makahiki 1839. a ua noho kuaka olelo a hiki i keia manawa.

Oia ka mahele e hoohe nei no Keohokaua. he kuleana hoi kona malalo iho o ke Aupuni Alodio. Ina e uku mai oia i ke Aupuni kapaha; Alaila. ua kupono ia ia ka palapala Lilo Alodio.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoolilo ana i ka olelo. Penei.

No ka mumi a me ke poai ana i ka olelo ma ka Nupepa. $ Cen.
W. L. Lee — No ke kope ana i ka olelo kona
G. M. Robertson — No ka palapala hii.
J. H. Smith — No ka hana ana i ka la 29 o May 1849.
J. Kekaulahao — No ke kope ana i na olelo a na kuhike 1/2 Awa.
No ke ana ana i ka la. Ua kaa ke ana ana.
No ke kope ana.
No ka hookolo ana i ka olelo Dekemaba 1. 1852.

Oia na Palena Aina e W. P. Alexander.

Pau loa. 5 o

Ke ana ana i keia mau Apana aina o Keohokaua, e waiho ana ma ke Aupuaa o Waa malolo o Lahaina. Maui.

Apana 1. He Pauku aina kalo Manka.

Chomaka ana ke kihi Akau Komohana o kuá aina ma kahi i pili ai ia Lupahoiani lana me Kahalione, e holo ana.

Kema 22° Hikina 218 Kaulahao. e pili ana me Lupahoiani.
Kema 12 3/4° Hikina 1.89 " " " "
. Hikina 0.70 " " " "
Akau 13° Komohana 0.42 " " " C. Kuakamauna.
Kema 83 1/2° Komohana 0.30 " " " Kanpena.
Akau 11° Komohana 1.17 " " " "
Akau 74 3/4° Hikina. 0.36 " " " "
Akau 20° Komohana 2.36 " " " Koena.
Akau 87 1/4° Komohana 0.89 " " " Kahalione.

a hiki i kahi i komaka ai.
6 kona ili. 1 Puda 2 Poda.

Apana 2. Na Loi kalo Okolu. Chomaka ma ke kihi Akau. Hikina o kuá ma kahi i pili ai ia Keaka lana me Kalepahala, e holo ana.

Kema 64 3/4° Komohana 0.38 Kaulahao. e pili ana me Kalepahala.
Kema 29 1/4° Hikina 0.95 " " " Koena.
Akau 65 1/2° Hikina 0.29 " " " Kahawai.
Akau 24 1/4° Komohana 0.95 " " " Keaka.

a hiki i kahi i komaka ai. 6 kona ili. 5 Poda.

Apana 3. He mau loi kalo. Chomaka ma ke kihi Akau Komohana, i kuá ma kahi i pili ai me Koena lana o Waihele, e holo ana.

Kema 20 1/4° Hikina 1.56 Kaulahao. e pili me Koena.
Kema 2 3/4° Hikina 0.41 " " "
Kema 84° Hikina 0.24 " " Kalua.
Akau 3° Komohana 0.61 " " "
Akau 86 1/2° Hikina 0.73 " " "
Akau 13° Komohana 1.48 " " C. Kuakamauna.
Kema 80 3/4° Komohana 1.15 " " Waihele.

a hiki i kahi i komaka ai.
6 ka ili o kuá Apana 26 Poda.

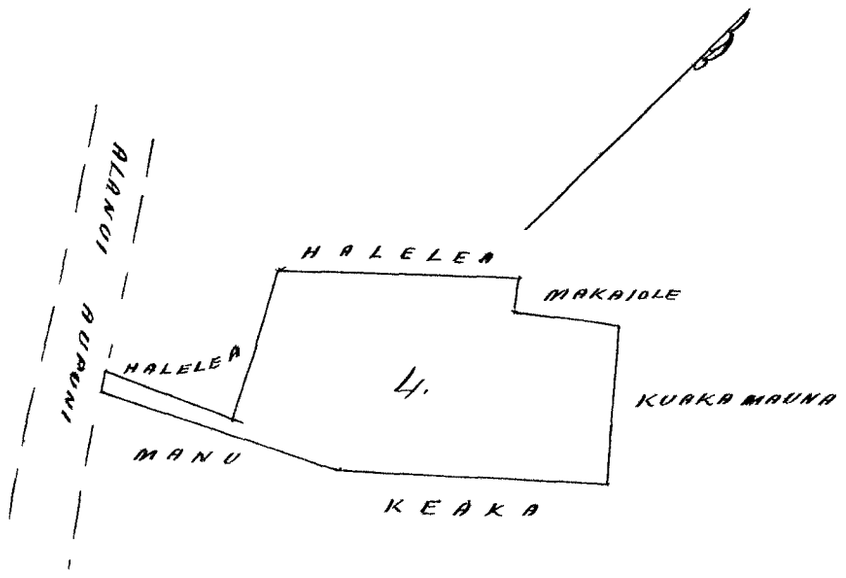
0 1 0 2

Apana 4. Keana ana i kekahi kuleana mahiaai o Kookoona e waiho ana ma Puaa, i Lahaina. Maui. Elwomaka ana ma ke kihi Kema Komohana. a e hoko ana.

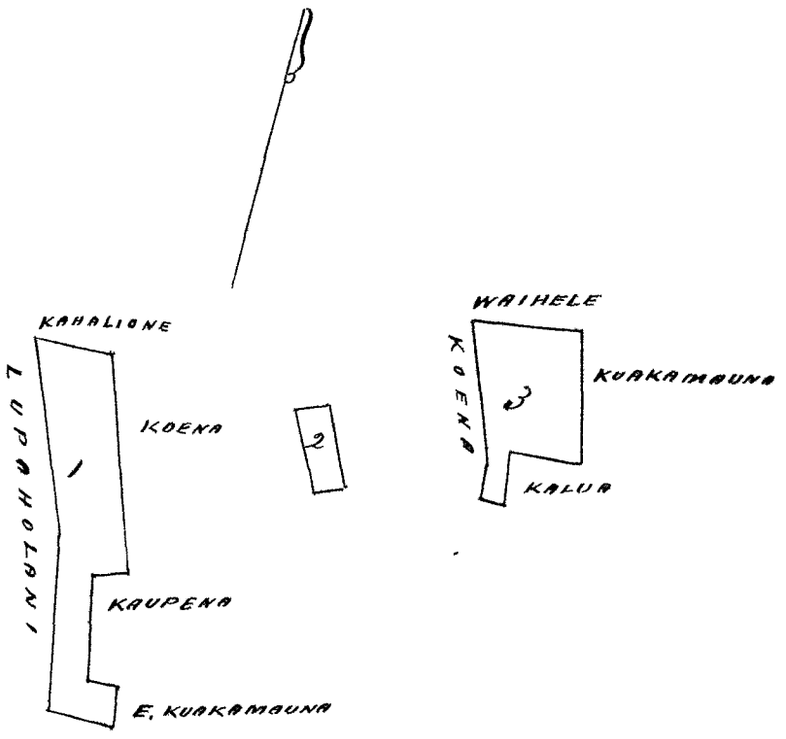
Akau	31°	Komohana	1.70	Kaulahao.	e pili ana me	Halelea.	
Akau	46¼°	Hikina	2.59	"	"	"	"
Kema	37½°	Hikina	0.34	"	"	"	Makaiole.
Akau	52¼°	Hikina	1.12	"	"	"	"
Kema	41¼°	Hikina.	1.72	"	"	"	Kuakamauna.
Kema	46½°	Komohana	2.98	"	"	"	Keaka.
Kema	64½°	Komohana	2.62	"	"	"	Manu.
Akau	32½°	Komohana	0.15	"	"	"	Maunikoo o Aupuni.
Akau	64½°	Hikina	1.53	"	"	"	Kaalelea.

e kahi i hoomaka ai.

Ka Ili. Elua Puda. o Kuakaluakumamahiku Poda.



2K = 1 INIHA



Helu 7750 Kuikawai.

Ua hoi mai oia no kona mau wahi ma Moalii. ma Lahaina. ma ka Hohupuni o Maui. no ka mea, ua loaa ia ia keia mau wahi no Kamalii mai i ka wa o Kaapuhumanua i ka Makahiki 1839. a ua noho keokeo oia a hiki i kona manawa.

Oia ka makou e hoohe nei no Kuikawai. he kuleana loi kalo malalo iho o ke Alo Alodi. Ina e uku mai oia i ko ke Aupuni hapahai Alaila, na kupono ia ia ka palapala Lila Alodi.

Pau mai la ia ke uku no ka hoohololo a me ka hoohola ana i ka olelo Penei.

No ka nui a me ke poai ana i ka olelo mai ka Aupapa. 1st kiu.
No ke kope ana i ka olelo kolea.
No ka palapala hii.
No ka haawi ana i ka la 12 o Iune 1849.
No ke kope ana i na olelo a na kuikahi 1/2 Aoao
No ke ana ana i ka la Ua kaa ke ana ana $3,00
No ke kope ana.
No ka hoohola ana i ka olelo Dekemaba 1. 1852.

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekauluhao

Ua ua Palena Anaia e W. P. Alexander.

Pau loa. 4. 00

Apana 1. He kihapai, aia ma ke Ahupuaa o Moalii, ma Lahaina Maui. Elwomaka ana me ke kihi Kema Komohana. a e hoko ana

Akau	8°	Hikina.	2.32	Kaulahao	e pili ana me	ka Poalima.	
Akau	89½°	Hikina	0.39	"	"	"	"
Kema	17¼°	Hikina	1.24	"	"	"	"

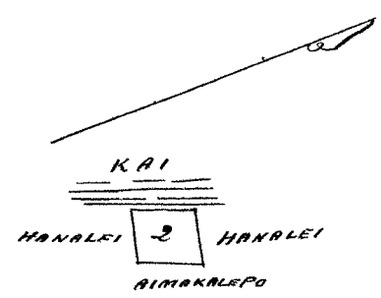
0 1 0 3

Hema 88¼° Hikina 6.38. Kaulahao. e pili ana me ka Poalima.
Hema 24½° Hikina 1.69 " " " Kanakanui.
Hema 8½° Komohana 1.86 " " " Keahialaweiki
Hema 82½° Komohana 2.25 " " " "
Akau 7½° Komohana 4.32 " " " "
i kahi i hoomaka ai.

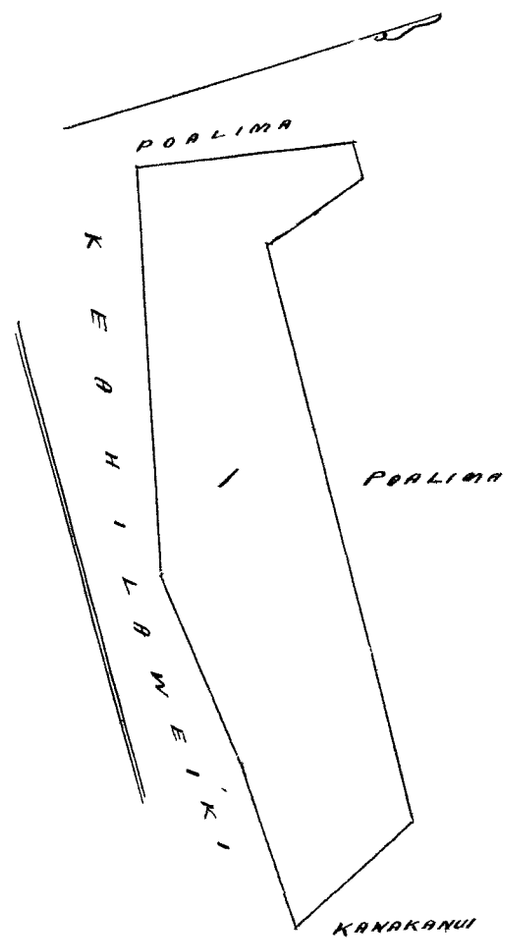
Ka Ili: 1 Eka. 1 Puda. & 18 Poda.

Apana 2. He Pahale kona, aia ma Mokuli. i Lahaina. Maui,
Choomaka ana ma ke kihi Akau-Hikina a e holo ana.
Hema 21° Komohana 0.67 Kaulahao e pili ana me ka loko i kapaia o Aimakalepo
Akau 76¾° Komohana 0.56 " " " Kanalei
Akau 20° Hikina 0.61 " " ke Kahakai
Hema 83½° Hikina 0.58 " " ko Kanalei
i kahi i hoomaka ai.

Ka Ili: Elima Poda.



2K = 1 INIHA



2K = 1 INIHA

Helu 521. Kapule.

Ua hoi mai oia no kona wahi ma Honokai, ma Lahaina, na ka Hookupuni o Kauai. no ka mea ua loaa ia ia keia wahi no kona Makuakane mai a ua noho ke akea olea a hiki i keia manawa)

Ua ka makou e hoopo nei no Kapule, he kuleana hoi kona malalo iho o ke Aupuni Alodio Ina e uku mai oia i ko ke Aupuni kapaha; Alaila, na kupono ia ia ka palapala Sila Alodio.

Pono mai ia ia ke ukn no ka hoohololo a me ka hooholo i ka olelo Penei:

Kin

No ka nunu a me ke pai ana i ka olelo ma ka Nupepa.
W. L. Lee
No ke kope ana i ka olelo kuina.
G. M. Robertson
No ka palapala kii.
J. K. Smith
No ka hana ana i ka la 15 o Novemaba. 1852.
P. Kekaulahao
No ke kope ana i na olelo a na kuhike 3/4 owau.
No ke ana ana i ka la
No ke kope ana
No ka hooholo ana i ka olelo. Dekemaba. 1. 1852.

Eia na Paleua Anaia e W. P. Alexander.

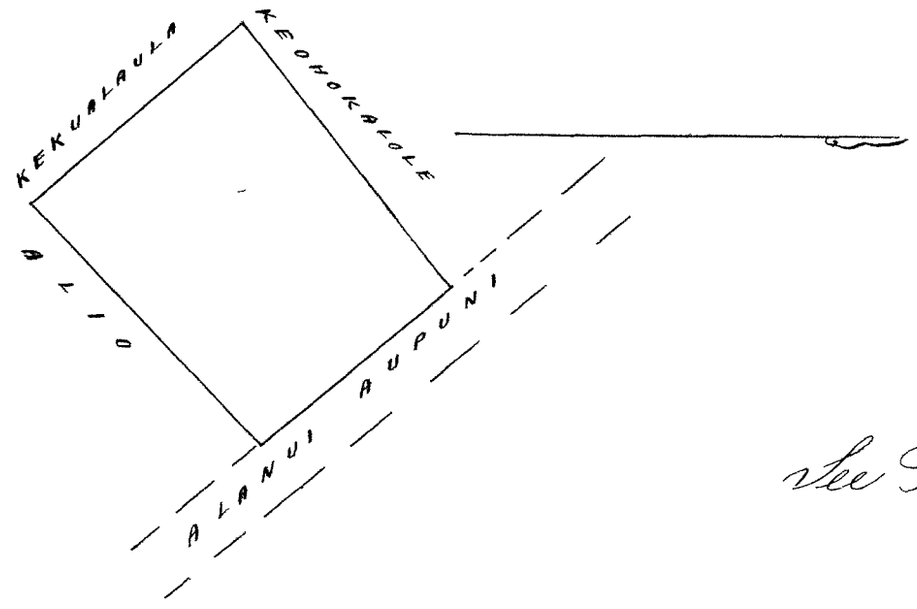
Pau loa 4. vs

Aia kona kuleana Pahale ma ke Ahupuaa o Kooka i Lahaina, Maui.
Ehoonaka ana ma ke kihi Akau o keia ma ka aoao Makai o ke Alanui Aupuni a e hoi ana

Kema	45 3/4°	Kikina.	0.76	Kaulahao	e pili ana me ke Alanui.
Kema	46 1/4°	Komohana	1.37	"	" " "Aio".
Akau	39°	Komohana	0.91	"	" " Kekualaula.
Akau	53°	Kikina.	1.28	"	" " Keohokalole.

i kahi i hoomaka ai.

Ka Ili Umikumamawalu Ruda.



1 K. = 1INIHA

See Page 244.

Helu 1748. Kealiaweiki.

Ua kuu mau oia no kuu waihi ma Moalii, ma Lahaina, ma ka Ahupuaa, Maui. no ka mea ua loaa ia ia keia waihi no Kanalei i ka Makahiki 1844. a ua noho keakea olua a hiki i keia manawa.

Oia ka makuu e hooko nei no Kealiaweiki, he kuleana kuu hoa malalo iho o ke Aupuni Aloodio. Ina e uku mai oia i ko ke Aupuni kapaha; Alualu. ua kupono ia ia ka palapala Sila Aloodio.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohoi ana i ka olelo Penei:

$ Ken.

	No ka nuui a me ke pai ana i ka olelo ma ka Nupepa.
W. L. Lee	No ke kope ana i ka olelo hoina.
G. M. Robertson	No ka palapala kii.
	No ka hana ana i ka la 14 o June 1849.
S. K. Smith	No ke kope ana i na olelo a na hoike 1/4 Aoao
J. Kekauluhao	No ke ana ana i ka la Ua kaa ke ana $.2.00
	No ke kope ana.
	No ka hoohoi ana i ka olelo Dekemaba 1. 1852.

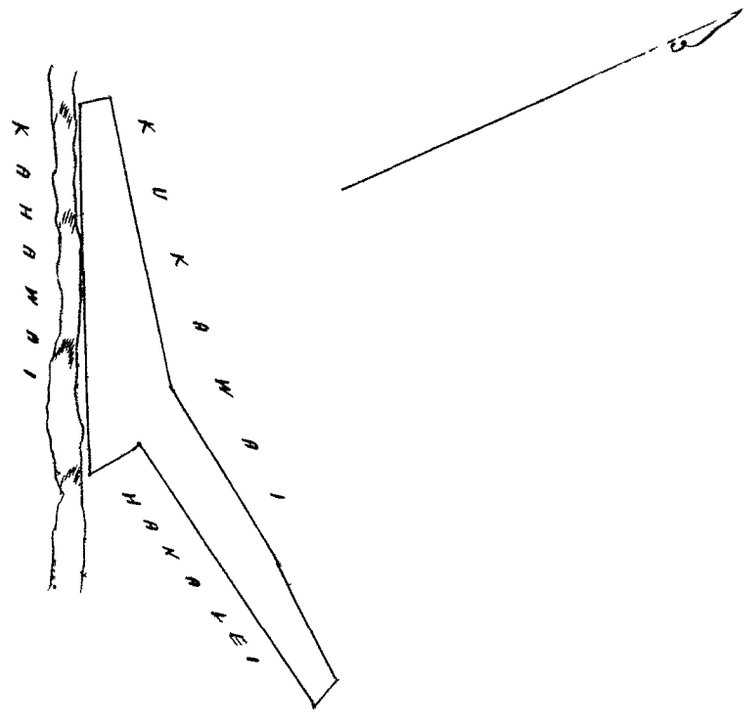
Oia na Palena Ana e W. P. Alexander.

Pau loa 3. 00

He kihapai kuna e waiho ana ma ke Ahupuaa o Moalii, i Lahaina, Maui. Ehoonaka ana me ke kihi Kema Komohana, a e hoi ana.

Kema	66 1/2°	Kikina	3.93	Kaulahao.	e pili ana me	Kahawai;
Akau	2 3/4°	Komohana	0.63	"	" "	ke Kanalei;
Akau	81 1/4°	Kikina	3.30	"	" "	"
Akau	25°	Komohana	0.30	"	" "	"
Kema	87 1/2°	Komohana	1.40	"	" "	Kekuwai;
Kema	82 1/2°	Komohana.	2.25	"	" "	"
Akau	77 1/2°	Komohana	3.17	"	" "	"
Kema	10 3/4°	Komohana	0.30	"	a hiki i kahi i hoomaka ai;	

Ka Ili; 1 Ruda & 24 Roda.



2k= 11ninu

Helu 6760 B Hanalei.

Kapunakea.

Ua hiki mai oia ia hona mau wahi ma Moalii, ma Lahaina, ma ka Nohupuu, o Maui, no ka mea. ua loaa ia ia kua mau wahi no kana keiki mai i ka Makahiki 1831. a ua nui keakea olua a hiki i kela manawa.

Oia ka makua e hoiho nui no Hanalei he kuleana kuu kona malalo iho o ke Aupuni Akoakoa Ina e uku mai oia i ke Aupuni kapalaa; Alaila. ua kupono ia. ia ka palapala Sila Akoakoa

Pono mae ia ia ke uku no ka hoohololo a me ka hoohalo ana i ka olelo Pono'i.

$5. Kim.

No ka nunui a me ke poe ana i ka olelo ma ka Nupepa.
No ka hope ana i ka olelo kuna.
No ka palapala kui
No ka hana ana i ka la 8 o Iune 1849
No ke kope ana i ma olelo a na kuike 1/2 Aoao
No ke ana ana i ka la
No ke kope ana
No ka hoohalo ana i ka olelo Dekemaba 1852

M. L. Lee
G. M. Robertson
J. H. Spitta
I Kekaulahao

Eia na Palena Anaia e W. P. Alexander

Pau loa 8. oo

Aia ke waiho la kona mau Apana aina kuleana ma na Ahupuaa. o Moalii a me Kapunakea i Lahaina. Maui

Apana 1. Ke Pahale keia ma Moalii. Ekomaka ana ma ke Alanui Aupuni ma kapa Hho o Amahiole no Victoria. a e holo ana.

Akau	55 1/2°	Komohana	5.31	Kaulahao.	e pili ana me ka loko Amahiole.	
Akau	51°	Hikina	0.27	"	"	" ke Kahakai;
Hema	76 3/4°	Hikina	0 56	"	"	" Pahale o Kukaua'i
Hema	70 1/4	Hikina	0 39	"	"	" ka loko o Aimakalepo.
Akau	81 3/4°	Hikina	0 77	"	"	" "
Akau	28 1/2°	Hikina	2.16	"	"	" "
Akau	72 3/4°	Komohana	1.29	"	"	" "
Hema	22 1/4°	Komohana	1.75	"	"	" "
Akau	83 1/2°	Komohana	0.58	"	"	" Pahale o Kukaua'i.
Akau	16 1/2°	Hikina	2.91	"	"	" ke Kahakai;
Hema	80°	Hikina	2 60	"	"	" kekahi Alia Paakai.
Hema	6°	Hikina	6.06	"	"	" Alanui Aupuni.

a hiki hou aku a kahi i hoomaka ai;

Ka Ili: Hookahi Eka. Hookahi Puuka. a me na Loa ke Iwakaluakumamakolu.

0106

Apana 2. Kwaiho ana no ma Moakii. Ehoomaka ana ma ke kihi Akau Komohana a e holo ana.

Hema	4°	Hikina	0.94	Kaulahao.	e pili ana me ke Alanui Aupuni.	
Hema	71½°	Hikina	6.67	"	"	" Kahuone "Kalaunuau"
Akau	10½°	Hikina.	0.57	"	"	" ke Komohiki.
Akau	65¾°	Komohana.	4.53	"	"	" Keawa.
Akau	74¾°	Komohana	2.45	"	"	" "

Moakii
1E 1. 23P.
2 9
3 - 12
3 . 19
1 . 32
5 . 1 . 15

a hiki i kahi i hoomaka ai.

Ka Ili. Elua Ruda. & Elua mau Roda.

Apana 3. Kwaiho la ma Kapunahea. Ehoomaka ana ma ke kihi Hema Komohana. a e holo ana.

Akau	77½°	Hikina	2.13	Kaulahao.	e pili ana me Kanakanui.	
Akau	2¼°	Komohana	1.61	"	"	"
Hema	81¼°	Komohana	2.12	"	"	" Kahua.
Hema	1½°	Hikina	1.74	"	"	" Kapahi.

1R. 17P. i kahi i hoomaka ai.

Ka Ili. Hookahi Ruda. & Umikumamahiku. Roda.

Apana 4. Aia no ia ma Moakii. Ehoomaka ana ma ke kihi Hema Komohana, ma kapa Kahawai o Kanaha, kahi i pili pu me Keahilaweiki, a e holo ana.

Akau	2¾°	Komohana	0.63	Kaulahao.	e pili ana me	Keahilaweiki.
Akau	81¼°	Hikina	3.30.	"	"	" "
Akau	25°	Komohana	0.30	"	"	" "
Akau	87½°	Hikina	0.46	"	"	" Kukawai.
Hema	31¼°	Hikina	2.07	"	"	" Kanakanui.
Hema	57°	Hikina	4.33	"	"	" "
Hema	3°	Hikina	0.98.	"	"	" Kapahi.
Hema	88¾°	Hikina	2.72.	"	"	" "
Hema	80¼°	Hikina	3.56	"	"	" "
Hema	36½°	Hikina	1.40	"	"	" "
Hema	83½°	Hikina	1.78	"	"	" "
Hema	22°	Komohana	0.44.	"	"	" Nahana.
Akau	84¾°	Komohana	5.79	"	"	" "
Hema	28¼°	Hikina	1.92.	"	"	" "
Akau	88°	Komohana	3.73	"	"	" Kahawai o Kanaha.
Akau	57¾°	Komohana	1.20	"	"	" " "
Akau	23°	Komohana.	2.96	"	"	" " "
Akau.	60°	Komohana	4.28	"	"	" " "
Akau	69¼°	Komohana	2.45	"	"	" " "

i kahi i hoomaka ai.

Ka Ili. Okolu Eka. & Umikumamalua mau Roda.

Apana 5. Aia no kuai ma Moakii. Ehoomaka ana ma ke kihi Akau Komohana, a e holo ana.

Hema	¼°	Hikina	1.65	Kaulahao.	e pili ana me	Nahale.
Akau	81¾°	Hikina	4.23	"	"	" Kapaakai.
Akau	80.°	Hikina	2.66	"	"	" "
Hema	78½°	Hikina	1.93	"	"	" "
Akau	7°	Komohana	0.49	"	"	" Kalepaka.
Akau	86¼°	Komohana	4.59	"	"	" "
Akau	17°	Komohana	1.00	"	"	" "
Hema	78°	Komohana	3.86	"	"	" "

i kahi i hoomaka ai.

Ka Ili. Okolu Ruda & Umikumamaiwa Ruda.

Apana 6. Aia no ma Moakii, i ka Ili o "Kapaaku". Ehoomaka ana ma ke kihi Hema Komohana. a e holo ana.

Akau	11¾°	Komohana	1.09	Kaulahao.	e pili ana me	Awakaka.
Akau	72°	Hikina	6.98	"	"	" ka Ili o "Kapaakumu"

0107

108

Kema 18° Hikina 0.24. Kaulakau. e pili ana me ka Ili o Kapaahuuli
Kema 64½° Kumuhana 7.08 " " " Kaua.
i kahi i hoomaka ai.

Ka Ili Kuhaki Puka. a Kanakolukumamalua Puka.

Helu 523. Kekualaula.

Ua koi mai oia no kona wahi Pahale, ma Kooka, ma Lahaina, ma ka hoku puni o Maui, ~~no ka mea ua loaa ia ia kela wahi no~~, he wahi kela i hoopaapaaia mawaena o Kapule me Kekualaula. akas ua loaa ia ia kela wahi i ka M. M. 1838.

Oia ka makou e hooko nei no Kekualaula. he kuleana koi kona malalo iho o ke Ano Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; Alaila. na kupuno ia ia ka palapala Lilia Alodio.

Pono nae ia ia ke uku no ka hookolokolo a me ka hooholo ana i ka olelo Penei;

No ka mumi a me ke pai ana i ka olelo ma ka Kupepa.
No ke kope ana i ka olelo kona.
No ka palapala kii.
No ka hana ana i ka la.
No ke kope ana i na olelo a na kuka.
No ke ana ana i ka la.
No ke kope ana.
No ka hooholo ana i ka olelo Dekemaba 1. 1852.

W. L. Lee
G. M. Robertson

S. Kekaulahao
I. H. Smith

Oia na Palena. Aina e W. P. Alexander.

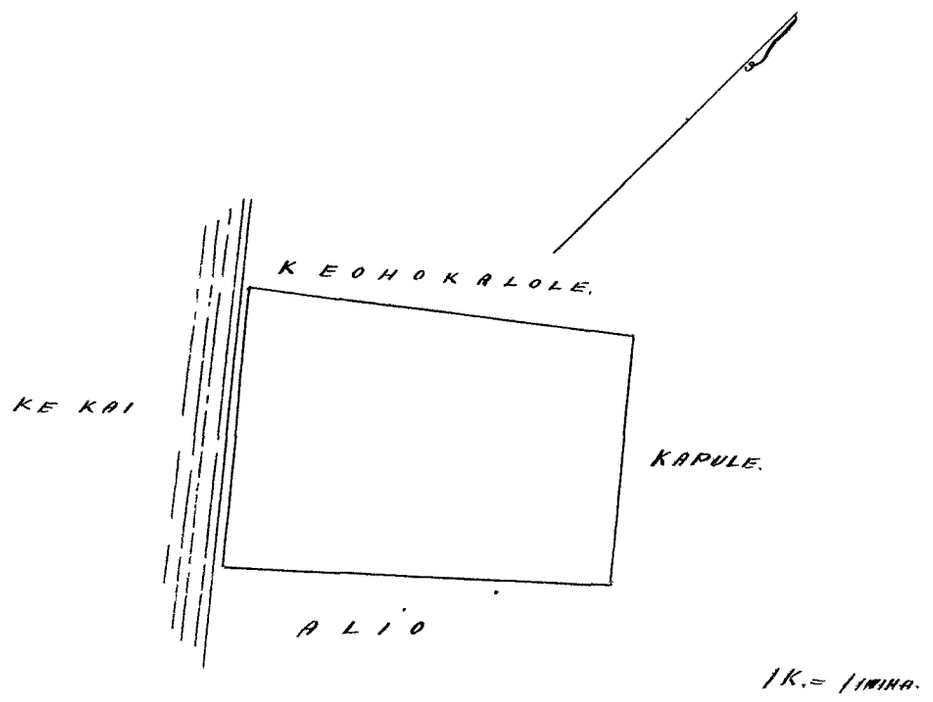
Pau ka. 4. 00.

Ke Pahale kuleana kona, e waiho ma ke Aupuaa o Kooka, i Lahaina, Maui. Ehoniaka ana ma ke kihi Akau, a e holo ana.

Hema 39° Hikina 0.91 Kaulahao. e pili ana me Kapule.
Hema 46¼° Komohana 1.20 " " " Alio.
Akau, 39° Komohana 1.02 " " " Kahakai,
Akau 53° Hikina 1.20 " " " Keohokalole,

a hiki i kahi i hoomaka ai,

Ka Ili. Umikumamawalu mau Koda.



1K. = 1 INCH.

0109

Helu 4878 M. K. A. Moku.

Ua hoi mai oia no kona mau waha ma Puehuehunui a me Paiwa, ma Lahaina, ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia kahi ma Puehuehunui no Hoapili Kane mai i ka Makahiki 1837. a ua loaa hoi ia ia kahu ma Paiwa, no Kalahoaka mai a no Kapua ko Kalahoaka i ka Makahiki 1839. a ua noho keakea olelo a hiki i keia manawa.

Oia ka makou e hoohe nei no A. Moku, he kuleana hoi kona malalo iho o he Ano Alodio. Ina e uku mai oia i ko ke Aupuni hapaha, Aaila, ua kupono ia ia ka palapala. Sila Alodio.

Pono nae ia ia he uku no ka hooholo-kolo a me ka hoohola ana i ka olelo Penei.

$ Kum.

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

No ka nui a me ke pai ana i ka olelo ma ka Aupepa,
No ke kope ana i ka olelo hoina,
No ka palapala kii ana i ka la 1 o Iune 1849.
No ke kope ana ma olelo a ma kuike 5/8 awau.
No ke ana ana i ka la 16 o July 1857. Ua haa ke ana.
No ke kope ana.
No ka hoohola ana i ka olelo Dekemaba 1. 1852.

Eia na Palena, Anaia e W. P. Alexander no L. S. Ua.

Pau loa. 7. vs

Apana 1. He Kula a me ka Pahale o A. Moku, Helu 4878 M. K. e waiho ana ma Puehuehunui, i Lahaina, Maui.

Choomaka ana ma ke kihi Hikina, a e holo ana.

Hema	56 3/4°	Komohana	4.99	Kaulahao.	e pili ana me ka	Kahiai;
Hema	55 1/4°	Komohana	0.50	"	"	" Waholowaa.
Akau	49 1/2°	Komohana	1.00	"	"	" Kahi Poalima,
Hema	77 3/4°	Komohana	1.05	"	"	" "
Akau	35 1/4°	Komohana	4.32	"	"	" Oo. a Luakua, a Kanae,
Akau	35°	Hikina	1.57	"	"	" Kanae,
Akau	68 3/4°	Hikina	5.67	"	"	" Kepe a mu kapa o ka Halekula
Hema	31 1/4°	Hikina	4.86	"	"	" Kanakaki a Nuhe a Poalima a Kuone

a hiki hou i kahi i hoomaka ai;

Ka Ili; Choku Eka, Elua Puda, no Kanakolu Puda.

Apana 2. He palapala hoakaka i ke ana ana i kekahi Apana aina kuleana o A. Moku. Ewalu Puu Kula.

Choomaka ana ma ke kihi Komohana Hema, kahi e pili ana i ka Poalima o Paiwa, a e holo ana.

Akau	54 3/4°	Komohana,	6.80	Kaulahao.	ma ke Alanui;
Akau	37 1/4°	Hikina	5.10	"	e pili ana i ke Kahawai;
Hema	69°	Hikina	5.77	"	" " ko Keaweolu,
Hema	26°	Komohana	6.51	"	" " ka Poalima,

a hiki i kahi i hoomaka ai;

Ka Ili; Choku Eka, Elua Puda, he Iwakaluakumamaiwa Puda. (Elua Pp.) 7 E 1 R 19 P.

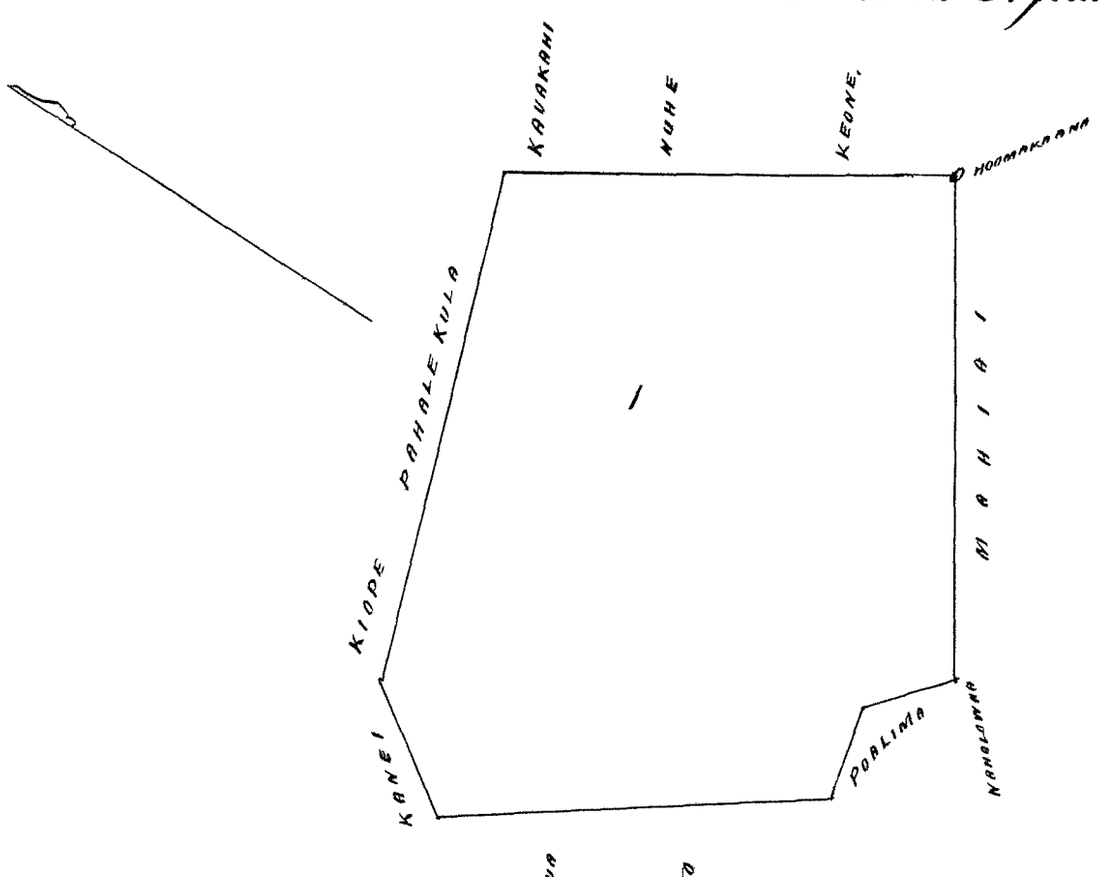
Apana 3. Kuana ana i ka Apana aina kalo o A. Moku, ma ke Aupuaa, o Paiwa, Lahaina, Maui.

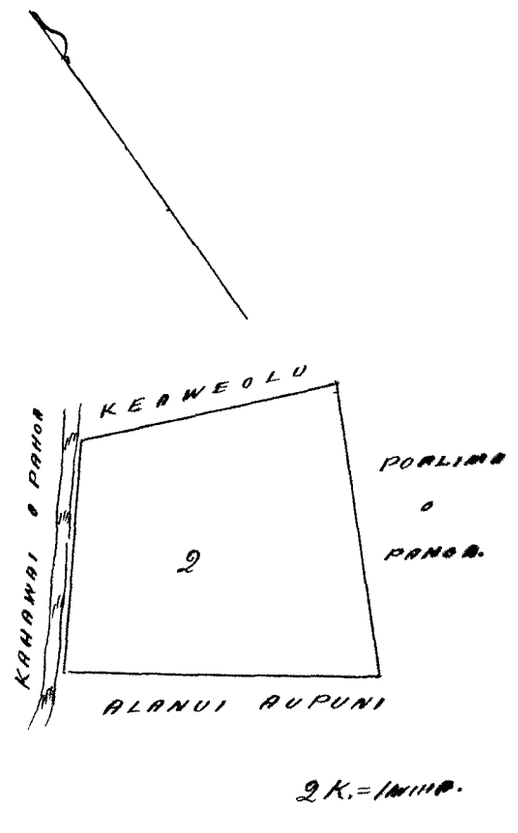
Choomaka ana ma ke kihi Hema Hikina o keia aina a holo aku ka awa mua, Akau 50° Hikina 2.50 Kaulahao. ma ke Kula Mahiolelo, Aaila, Akau 65° Hikina, 1.08 Kaulahao. ma ka Pali; Aaila Hema 87° Hikina 0.36 Kaulahao. ma ka Pali; Aaila, Akau 5° Komohana. 1.07 Kaulahao. ma ka Loi Poalima, Aaila, Akau 67° Komohana. 2.24 Kaulahao. ma ka Poalima, Aaila hui Hema 46° Komohana 2.34 Kaulahao. ma ke Kahawai; Hema 24° Komohana 1.22 Kaulahao. ma Puehuehu. Aaila Hema 6° Hikina. 0.43 Kaulahao. ma ko Koena. Aaila Hema 71 1/2° Komohana. 0.46 Kaulahao. ma ke Kaena; Aaila Hema 45° Komohana. 0.56 Kaulahao. ma ke Kaena. Hema 70 1/2° Komohana 0.77 Kaulahao, Aaila Hema 15° Hikina 0.34 Kaulahao. ma ke Komohiki; a hiki i ka Pali; Aaila Akau 82° Hikina 1.35 Kaulahao. ma ka Pali; a

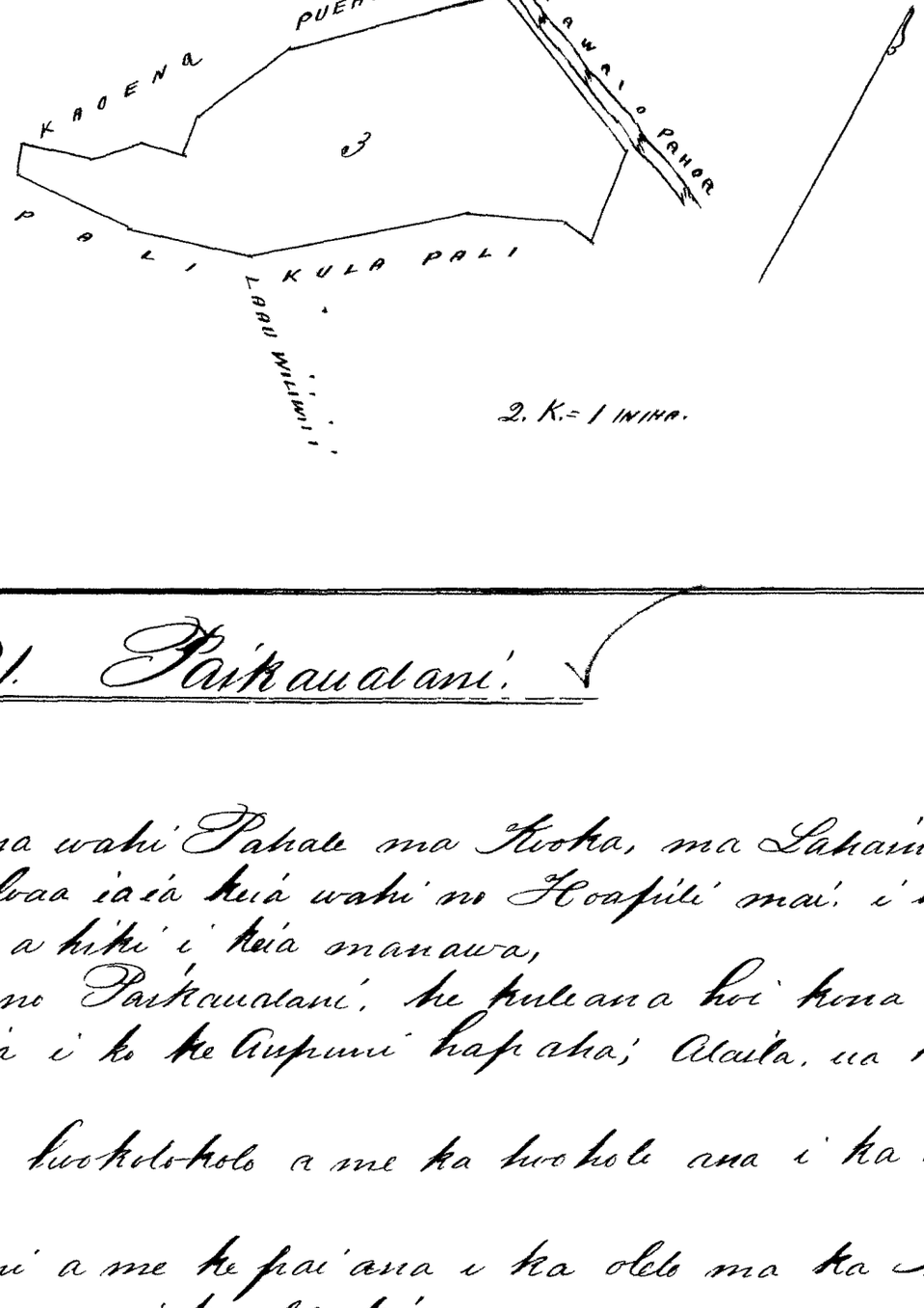
0 1 1 0

hiki i kekahi Wiliwili e ulu ana maluna o ka Pali; Alaila, Akau, 78° Hikina 1.17 Kaulahao. Malaila aku a hiki i kahi i hoomaka ai;

Ka ia Apana 1 Eka. 1 Ruda. 11 Poda.







Helu 6921. Paikaualani.

Ua hoi mai oia no kona wahi Pahale ma Kuoka, ma Lahaina, ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia kela wahi no Koapiki mai, i ka manawa o Kinau, a ua noho keakea olua a hiki i keia manawa,

Oia ka makua o hoohoi nei no Paikaualani, he kuleana hoi kona, malalo iho o ke Aupuni Aloha, Ina e uku mai oia i ke Kupuni hapaha; Alaila, ua kupono ia ia ka palapala Sila Aloha.

Pau mae ia ia ke uku no ka hoohololo a me ka hoohola ana i ka olelo Penei:

No ka nui a me ke pai ana i ka olelo ma ka Kuleana. 1 Kem.
No ke kope ana i ka olelo kuia,
No ka palapala kii.
W. L. Lee — No ka hana ana i ka la 13 o Novemaba 1852.
G. M. Robertson — No ke kope ana i na olelo a na hoike 3/8 Aoao.
C. K. Smith — No ke ana ana i ka la Ua kaa ke ana ana.
J. Kekauluhao — No ke kope ana,
No ka hoohola ana i ka olelo Dekemaba 1 1852.

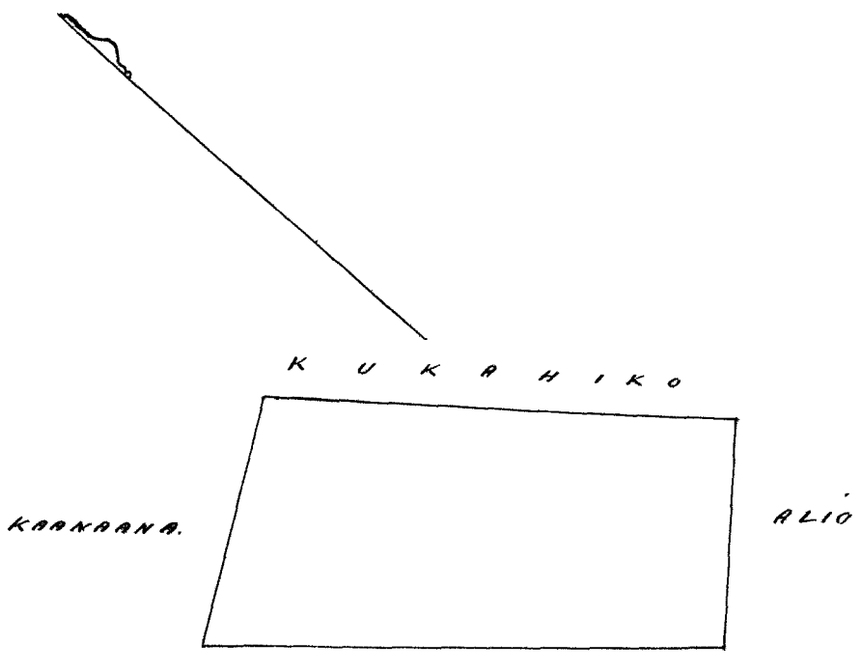
Eia na Palena. Ana ia e W. P. Alexander.

Poe ua. 4. 00

He palapala hoakaka i ke ana ana i kekahi Apana aina o Paikaualani, e waiho ana ma Kuoka, Lahaina, Maui.

Choomaka ana ma ke kihi Hikina o keia Apana aina, a e holo ana,

Hema 41¼° Hikina 1.71 Kaulahao, e pili ana me Kukahiko,
Hema 50° Komohana 0.82 " " " Alio,
Akau 42° Komohana 1.88 " ma ke Alanui Aupuni,
Akau 60¾° Hikina, 0.86 " e pili ana me Kaanaana,
a hiki i kahi i hoomaka ai; Ka Iki. Iwakaluakumamakolu Poda.



IK. = IINIHA.

Helu 2762 Nawaakoa.

Ua koi mai oia no kona mau wahi ma Paunau a me Lapakea, ma Lahaina, ma ka Hoku puni o Maui, no ka mea ua loaa ia ia kahi ma Paunau no Pualinui ka luna i ka Makahiki 1837, a ua loaa hoi ia ia kahi ma Lapakea no Keikiau mai i ka Makahiki 1827, a ua noho keakea olelo a hiki i keia manawa.

Oia ka makou e hoike nei no Nawaakoa, he kuleana hoi kona malalo iho o ke Ano Alodio. Ina e ukiu mai oia i ko ke Aupuni hapaha, Alaila, ua kupono ia ia ka palapala Sila Alodio.

Pono nae ia ia ke ukiu no ka hoikoloko a me ka hoohiolo ana i ka olelo Penei.

	No ka rumi a me ke pai ana i ka olelo ma ka Supepa. $ Kum.
W. L. Lee	No ke kope ana i ka olelo kuina,
G. M. Robertson	No ka palapala kii,
	No ka hana ana i ka la 14 o Iune 1849,
J. H. Smith	No ke kope ana i na olelo a na hoike 1¼ awa,
J. Kekaulahao	No ke ana ana i ka la Ua haa ke ana ana $3.00
	No ke kope ana,
	No ka hoohiolo ana i ka olelo Dekemaba 8. 1852,

Oia na Palena Anaia e W. P. Alexander, Pau loa 4. 00

Aia kona mau Kuleana ma ke Ahupuaa o Paunau, a me Lapakea, ma Lahaina, Maui, Choku mau Apana.

Apana 1. Ma ke Ahupuaa o Paunau ma ke awawa o Kahoma, Choomaka ana ma ke kihi Hikina a e holo ana.

Akau	73½°	Komohana	0.98	Kaulahao.	e pili ana me ke Kekahuna.	
Akau	59½°	Komohana	0.26	"	"	"
Hema	89°	Komohana	1.13	"	"	"
Hema	18½°	Komohana	0.74	"	"	"
Hema	30°	Hikina	0.94.	"	"	Kailaa,
Akau	48½°	Hikina	1.20	"	"	Kekahuna,
Akau	25¼°	Komohana	0.45	"	"	Victoria,
Akau	74½°	Hikina	0.38	"	"	"
Hema	19½°	Hikina	045	"	"	"
Akau	76¾°	Hikina	0.87	"	"	Kekahuna.

i kahi i komaka ai.

Ka Mi. Kanaholu mau Poda.

Apana 2. Ma ke Ahupuaa o Paunau, Choomaka ana ma ke kihi

Akau, a e holo ana.

Hema	41¾°	Komohana.	2.28	Kaulahao.	e pili ana me ka	Kekuanaoa.
Hema	29½°	Komohana	2.85	"	"	" "
Akau	53°	Komohana	0.58	"	"	" "
Hema	29½°	Komohana	2.45	"	"	" Kahula.
Hema	37¼°	Hikina	1.09	"	"	" "
Akau	61¼°	Hikina	0.71	"	"	" Kewahewaheu.
Akau	29½°	Hikina	0.96	"	"	" "
Akau	71¾°	Hikina	0.66	"	"	" "
Akau	27¼°	Hikina	5.06	"	"	" "
Akau	51½°	Hikina.	0.77	"	"	" "
Akau	57°	Komohana	1.00	"	"	" Kekuanaoa.

a i kahi i komoka ai.

Ap. 1 30
3R 27
4. 17

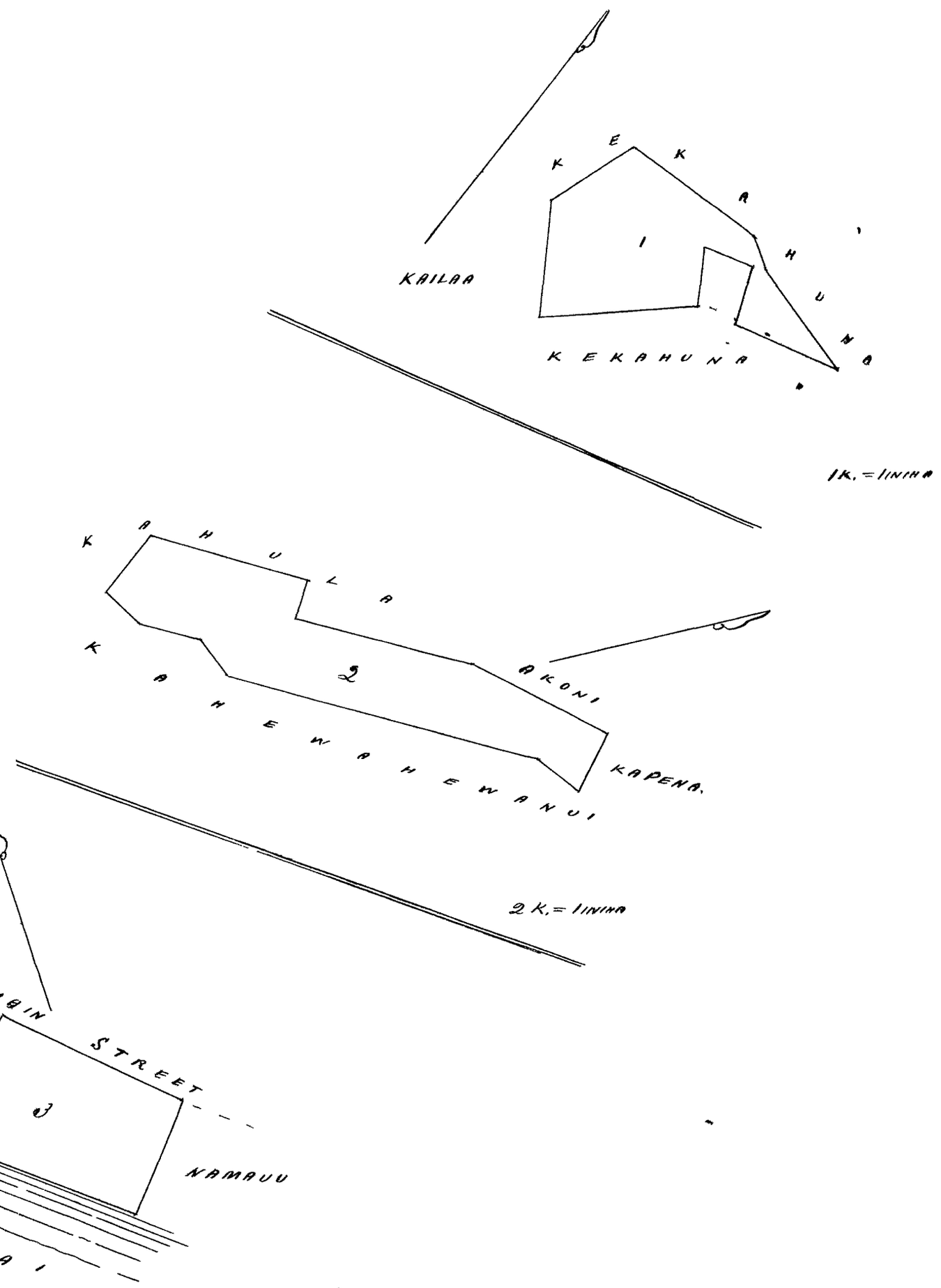
Ka Ili. Eiku Puka. 27 Puka.

Apana 23. Ke Pahalua ma ke Ahupuaa o Lapakea. Ekomoka ana ma ke kihi Hema Hikina, a e holo ana.

Akau	46°	Komohana	1.49	Kaulahao.	ma ke Alanui.
Hema	47¾°	Komohana	1.06	"	e pili ana me kahi kale Aupuni.
Hema	50°	Hikina	1.39	"	" Kahakai.
Akau	41°	Hikina,	0.95	"	" Namauu,

a hiki hou aku i kahi i komoka ai.

Ka Ili. Ki-akaluakumamaka Puka.



114.

Helu 6881 Kahulanui. Konawaliwali Kooliina.

Ua koi mai oia no kona wahi ma Kauaula, ma Lahaina, ma ka Mokupuni o Maui; no ka mea ua loaa ia ia keia wahi no Keawe mai, i ka Makahiki 1836. a ua noho keakea oleia, a hiki i keia manawa.

Eia ka makou e hoopii nei no Kahulanui he kuleana koi kona malalo iho o ke Ano Alodio. Ina e ukuu mai oia i ko ke Aupuni kapuaha; Alaila. ua kupono ia ia ka palapala Kila Alodio.

Pono nae ia ia ke ukuu no ka hoikoloiloi a me ka hoohololo ana i ka olelo Penei,

No ka manawa a me ke pai ana i ka olelo ma ka Mupepa. H. Kuamoo
No ke kope ana i ka olelo kuina.
W. L. Lee
G. M. Robertson No ka palapala kii.
J. H. Smith No ka hana ana i ka la 2 o Iune 1849.
No ke kope ana i na olelo a na kuhina 1/2 Awao.
J. Kekauluhao No ke ana ana i ka la Ua haa ke ana ana $ 2.00.
No ke kope ana
No ka hoikoloiloi ana i ka olelo Dekemaba 8. 1852.

Eia na Palena Aupuni e W. P. Alexander.

Pau loa 5. oo

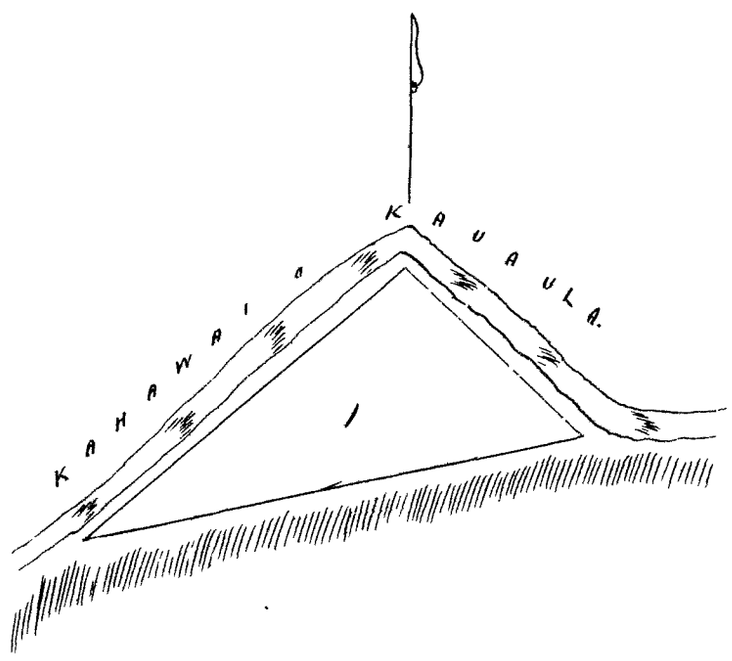
Aia kona Kuleana ma ke Ahupuaa o Kauaula, ma Lahaina. Maui. Elua mau Apana.

Apana 1. Choomaka ana ma ke kihi Hikina, a e hoi ana.
Akau 47° Komohana 1.28 Kaulahao. e pili ana me Kahawai.
Hema 48¾° Komohana 2.27 " " " "
Akau 78° Hikina 2.73 " " " ka Pali.
i kahi i hoomaka ai.

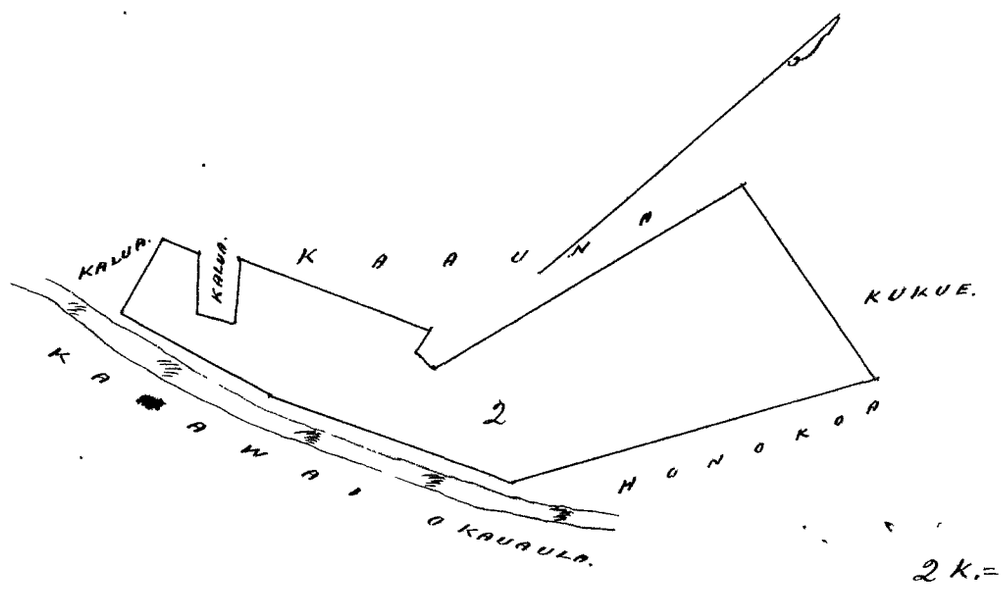
Ka Iki: Iwakalu Kumamakolu mau Loa,

Apana 2. Choomaka ana ma ke kihi Hema Komohana. a e hoi ana
Hema 70½° Hikina. 1.82 Kaulahao. e pili ana me ke Kahawai;
Akau 60¼° Hikina 2.77 " " " "
Akau 24¼° Hikina 4.00 " " " Honokoa.
Akau 82¾° Komohana 2.37 " " " Kukue.
Hema 10¼° Komohana 3.80 " " " Kaanana.
Hema 74¼° Komohana 0.26 " " " "
Akau 21½° Komohana 0.25 " " " "
Hema 60¼° Komohana 2.20 " " " " i ka Pohakupua o Kaua
Akau 40½° Hikina 0.68 " " " Kalua.
Hema 55° Komohana. 0.36 " " " "
Akau 51° Komohana 0.64 " " " "
Hema 56½° Komohana 0.35 " " " Kauana.
Hema 17° Hikina 0.84 " " " Kalua.
i kahi i hoomaka ai.

Ka Iki: Hookahi Eka a Umikumamaono Loda.



I K. = 1 INCH



2 K.= 1 INIHA

Helu 6880. Kanawaliwali.

Ua koi mai oia no kona wahi ma Kauaula, ma Lahaina. ma ka Hohupuni o Kauai no ka mea. ua loaa ia ia kela wahi no Kenalo mai i ka Makahiki 1839 or 1840. a ua noho keakea o ia a piiki i kela manawa.

Oia ka makou e hoohe nei no Kanawaliwali, he kuleana koi kona malalo iho o ke Aupuni Aloalo. Ina e uku mai oia i ke Aupuni kapaha; Alaila. ua kupono ia ia ka palapala Kia Aloalo.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohalo ana i ka olelo Penei;

No ka rumi a me ke pai ana i ka olelo ma ka Nupepa. $ 6 Ken.
No ke kope ana i ka olelo kuina.
No ka palapala kii;
No ka hana ana i ka la 2. o Iune 1849,
No ke kope ana i na olelo a na hoike 1/4 Awa
No ke ana ana i ka la Ua kaa keana $ 1.00.
No ke kope ana.
No ka hoohalo ana i ka olelo. Dekemaba 8. 1852,

W. L. Lee
G. M. Robertson
D. H. Smith
I. Kekaulahao

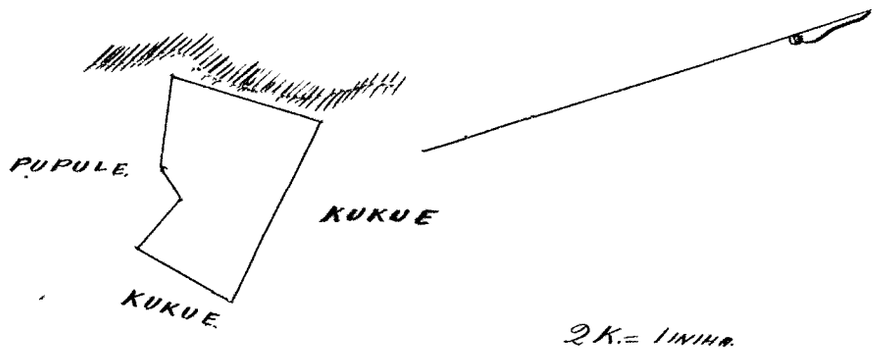
Eia na Palena Anaia e W. P. Alexander.

Pauku. 2. 00

Aia kona kuleana ma ke Ahupuaa o Kauaula ma ke Kalana o Lahaina. i Kauai; Ehoomaka ana ma ke kihi: Hikina a e holo ana.

Akau	45°	Komohana	2.10	Kaulahao.	e pili ana me ko Kukue.		
Hema	35 3/4°	Komohana	156	"	"	"	Pali:
Hema	69°	Hikina	1.20	"	"	"	Pupule.
Akau	81 1/2°	Hikina	0.33	"	"	"	"
Hema	32°	Hikina	0.70	"	"	"	"
Akau	47°	Hikina	1.12	"	"	"	Kalua. i kahi i hoomaka ai.

Ka Mu. Kookahi Ruda.



2 K.= 1 INIHA.

116

Helu 481 Kapihenui.

Ua hoi mai oia no kona mau wahi ma "Kalawea," ma Lahaina, ma ka Mokupuni o Kauai, no ka mea, ua loaa ia ia kela wahi no kona Makuahine mai no Makapehapela i ka Makahiki 1833, mamua aku. a ua noho keakea oleia a hiki i keia manawa.

Oia ka makou e hooko nei no Kapihenui. he kuleana hoi kona malalo iho o ke Ano Alodio. Ina e aku mai oia e ho ke Aupuni kapaha, Alaila, ua kupono ia ia ka palapala Lilo Alodio.

Pono mae ia ia ke aku no ka hookolokolo a me ka hoohole ana i ka olelo Penei;

No ka mumi a me ke pia ana i ka olelo ma ka Hupepa.
No ke kope ana i ka olelo kuina.
No ka palapala kii.
No ka hana ana i ka la 14 o June 1849.
No ke kope ana i na olelo ana hoike 1/4 Awa
No ke ana ana i ka la 14 o October 1851. Ua kaa ke ana ana.
No ke kope ana
No ka hoohole ana i ka olelo Dekemoba 8. 1852.

W. L. Lee
G. M. Robertson
D. H. Smith
J. Kekaulahao

Eia na Palena Awaia e W. P. Alexander,

Pauku 4. 00

Ke ana ana i kekahi mau Apana Aina o Kapihenui, ma ke Ahupuaa o Kalawea, ma Lahaina. Maui.

Apana 1. He Pahale Choomaka ana ma ke kihi Akau o keia Pahale ma kahi i pili ai ora i ko Lio. a me ke Aanuu. a hoio aku ka awa mua.

Hema	45°	Hikina	2.40	Kaulahao ma ko Lio.		
Hema	35°	Komohana	1.79	"	"	" J. Kahookano.
Hema	48 1/2°	Hikina	0.66	"	"	" "
Hema	20 1/4°	Komohana	1.25	"	"	" Kaiaino,
Hema	49°	Hikina	0.92.	"	"	" "
Akau	51°	Hikina.	0.92.	"	"	" "
Hema	50 1/2°	Hikina	0.34.	"	"	" "
Hema	33 3/4°	Komohana	0.94	"	"	" J. Kahookano.
Hema	52 1/2°	Komohana	2.96	"	"	" "
Akau	38 1/4°	Komohana	1.22	"	"	" ke Aanui i Kapoulu.
Akau	17°	Hikina	1.40	"	"	" " "
Akau	10°	Komohana	3.15	"	"	" " "
Akau	40°	Hikina	1.64	"	"	" ana ke Aanui;

a hiki i kahi i hoomaka ai;

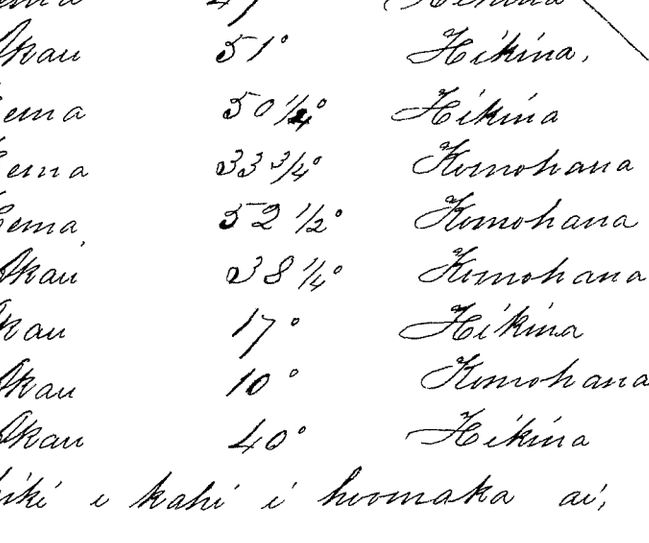
Ia ia Apana 1 Eka, 1 Kuda = 16 Koda.

Apana 2. He loi kalo Kookahi. Choomaka ana ma ke kihi Akau. o keia loi ma kahi i pili i ko Pikanele, a hoio aku

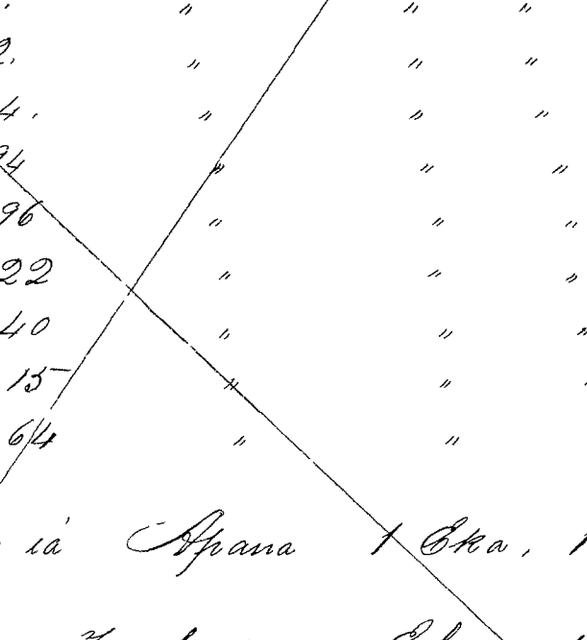
Hema	39°	Hikina	1.60	Kaulahao ma ko Pikanele,		
Hema	45 1/2°	Komohana	0.94	"	"	"
Akau	44 1/4°	Komohana	1.59	"	"	"
Akau	45 1/2°	Hikina	1.08	"	e hoio ana ma ko Pikanele,	

a hiki i kahi i hoomaka ai;

Ia ia Apana 25 Koda.



1K = 1 INIHA



2K. = 1 INIHA

"K"

Hoolaa keia
Nawa awa 293.

Helu 4878 C. Kuaa. (14082 inclusive)

Ua koi mai oia no kona wahi ma Pahoa, ma Lahaina, ma ka Hokupuni o Maui, no ka mea ua loaa ia ia keia wahi aro Malle mai i ka Mahele 1839, a ua noho keakea olia a hiki i keia manawa.

Oia ka makou e hoike nei no Kuaa, he kuleana koi kona malalo iho o ke Aupuni Hapaha, Alaila, ua kupono ia ia ka palapala Kiai Aupio.

Pono mae ia ia ke uhau no ka hookolohelo a me ka hoohelo ana i ka olelo Penei:

No ka oomi a me ke poai ana i ka olelo ma ka Hunpepa.
No ke kope ana i ka olelo kuina.
No ka palapala kii,
No ka haawi ana i ka la. 31 o May 1849
No ke kope ana i na olelo a na hoike, 12 Aoao
No ke ana ana i ka la — Ua kaa ke ana $2,00.
No ke kope ana,
No ka hoohelo ana i ka olelo Dekemaba 8. 1852.

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Eia na Palena. Aupuni e W. P. Alexander — Paahoa 4. 00

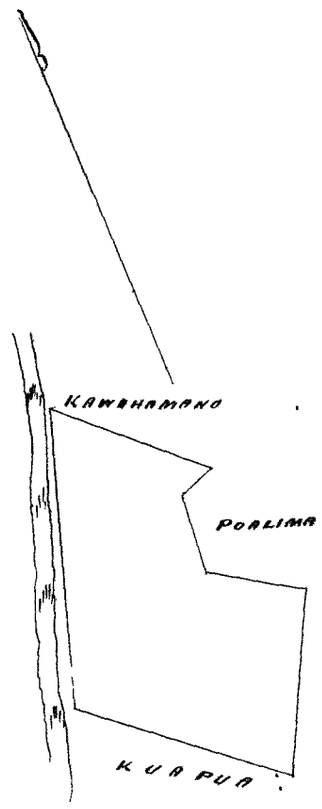
Aia kona Kuleana ma ke Ahupuaa o Pahoa, ma ka Iki o Auapuupupe. ma Lahaina Maui.

Choomaka ana ma ke kihi Akau, a e holo ana.

Hema	18°	Komohana.	3.29	Kaulahao	e pili ana me	Kahawai;
Hema	51°	Hikina	2.53	"	"	" Kapua.
Akau	27¼°	Hikina	2.07	"	"	" ka Pali;
Akau	57¾°	Komohana	1.07	"	"	" Kekahi Poalima.
Akau	9¼°	Hikina	0.71	"	"	" "
Akau	61°	Hikina	0.39	"	"	" "
Akau	47¾°	Komohana	1.86	"	"	" Kawakamano,

a hiki i kahi i hoomaka ai;

Ka Iki: Elua Ruda a Iwakaluakumamawalu Ruda.



2 K. = 1 HIHA.

Helu 6854. Ohule.

Ua hoʻi mai oiá no kona mau wahi ma Pamau me Polanui, ma Lahaina, ma ka Mokupuni o Maui; no ka mea ua loaa iá ia kela mau wahi no Kapu i ka manawa o Make ai o Kahéánaena i ka Makahiki, 1836, a ua noho keakea oleia a hiki i kuia manawa.

Oiai ka makou e hoʻoki nei no Ohule, he kuleana hoʻi kona malalo iho o ke Aupuni Alodio. Ina e uku mai oiá i ke Aupuni kapaha; Akaila, ua kupono iá ia ka palapala Sila Alodio.

Pono nae iá iá ke uku no ka hoʻoholoholo a me ka hoʻohola ana i ka olelo Penei.

	No ka nui a me ke poi ana i ka olelo ma ka Mapepa.	$ Ken.
W. Libby	No ke kope ana i ka olelo kuiia.	
G.M. Robertson	No ka palapala hui.	
J.K. Smith	No ka hana ana i ka la 2. o Iune 1849.	
S. Kekaulahao	No ke kope ana i na olelo a na hoike 3/8 aras.	
	No ke ana ana i ka la Ua kaa ka uku no ke ana	6.00
	No. ke kope ana.	
	No ka hoʻoholo ana i ka olelo Dekemaba 8. 1852.	

Eiá na Palena Aupuni e W. P. Alexander. Pau loa 6. 00

Aia kuia aina ma ke Aupuni o Paumauiki, ma Lahaina, Maui.

Apana 1. Choomaka ana ma ke kihi Akau Komohana, a e holo ana.

Hema	85½°	Hikina	165	Kaulahao.	e pili ana me	Kimewa.	
Akau	59½°	Hikina.	1.12.	"	"	"	"
Akau	6½°	Komohana	0.27	"	"	"	"
Akau	62°	Hikina	0.11	"	"	"	"
Hema	30°	Hikina	0.21	"	"	"	Kaolani.
Hema	88½°	Hikina	0.70	"	"	"	"
Hema	25°	Komohana	0.49	"	"	"	Poalima.
Hema	49½°	Hikina	0.76	"	"	"	"
Akau	42°	Hikina	0.31	"	"	"	"
Akau	17½°	Hikina	0.42	"	"	"	"
Hema	40°	Hikina	1.61	"	"	"	Kaolani & Waokeau.
Hema	18¾°	Komohana	2.00	"	"	"	Waokeau,
Akau	78°	Komohana	3.76	"	"	"	Kahawai.
Akau	24½°	Komohana	0.37	"	"	"	Eleloa,
Akau	68½°	Hikina	0.37	"	"	"	"
Akau	32¼°	Komohana	0.32	"	"	"	" a hiki iá A.
Hema	70¾°	Komohana	0.39	"	"	"	"
Akau	6¼°	Komohana	1.00	"	"	"	"

i kahi i hoomaka ai;

Ka Ili Kookahi Eka & Umikumamaluku Poda.

Moku o keia Apana, kekahi Poalima. E noe ana kekahi kihi ona mai A. aku. Akau 88° Hikina. 2.17 Kaulahao. Mai laila aku. Hema 33¼° Hikina 0.23 Kaulahao. Hema 58½° Komohana 0.71 Kaulahao. Akau 3½° Komohana, 0.20. Kaulahao. Akau 54½° Hikina 0.61 Kaulahao. a puni.

Ka Ili o keia Poalima, Elua Poda.

Apana 2. Choomaka ana ma ke kihi Akau Hikina, a holo aku.

Hema	11°	Hikina	0.21	Kaulahao.	e pili ana me	Polanui;	
Hema	50¾°	Komohana	1.87	"	"	"	Kalakaa,
Hema	73°	Komohana	4.07	"	"	"	aina o Kapu.
Hema	28°	Komohana	2.34	"	"	"	ko "
Akau	46¾°	Hikina	1.19	"	"	"	Waiaikahana,
Hema	87¼°	Hikina	5.59	"	"	"	"

i kahi i hoomaka ai;

Ka Ili Kookahi Eka & Ekolu mau Poda.

Aia kona aina Kuleana ma na Ahupuaa o Pamau a me Polanui.

Apana 3. Na Pamau ia. Ehoonaka ana ma ke kihi Akau Hikina. a e holo ana.

Hema	22 3/4°	Hikina	0.56	Kaulahao	e pili ana me	Anuewa.
Hema	65°	Komohana	4.43	"	"	" Keonepaka.
Akau	5 3/4°	Komohana	1.19	"	"	" Keaki & John White.
Akau	58 1/4°	Hikina	1.32	"	"	" Waikahana.
		Hikina	1.18	"	"	" Napuahi.
Akau	71 1/4°	Hikina	1.69	"	"	" "

i kahi i hoomaka ai.

Ma ke Kihi Hookahi Puka & Iwakaluakumamakolu Poda.

Apana 4. He Pahale ma Pamau. Ehoonaka ana ma ke kihi Akau. Komohana. a e holo ana.

Akau	63 1/2°	Hikina	4.26	Kaulahao.	e pili ana me	Polanui.
Hema	9°	Komohana	1.12	"	"	" Olelo.
Hema	49 1/4°	Komohana	1.00	"	a i kela aoao o ke Alanui Hem.	
Hema	68 1/2°	Komohana	2.70	"	e pili ana me	Kuneua.
Akau	24°	Komohana	0.93	"	"	" Poalima.

i kahi e hoomaka ai.

Ma ke Kihi Elua Puka & Ono Poda.

Apana 5. Aia no ma Polanui. Ehoonaka ana ma ke kihi Akau Komohana a e holo ana.

Hema	42 1/2°	Hikina	1.02.	Kaulahao.	e pili ana me	Iwa.
Akau	63 1/2°	Hikina	4.46	"	"	" Makaikahana.
Akau	3 4°	Komohana	0.94	"	"	" Iwa.
Hema	65 1/4°	Komohana	4.32	"	"	" Olelani, i kahi i hoomaka ai.

Ma ke Kihi Hookahi Puka & Iwakaluakumamakolu Poda.

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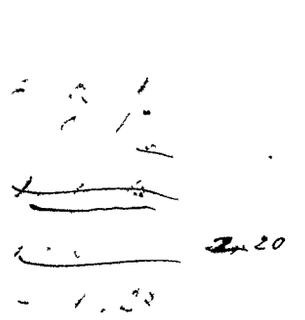

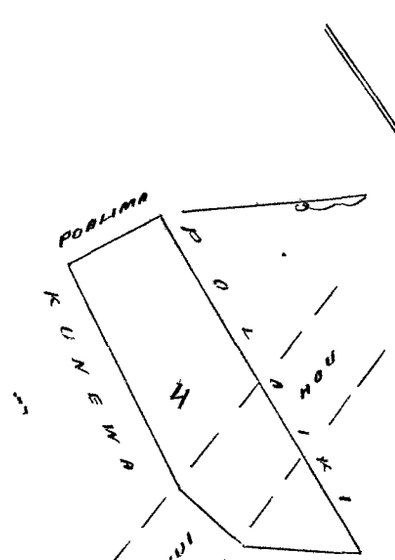

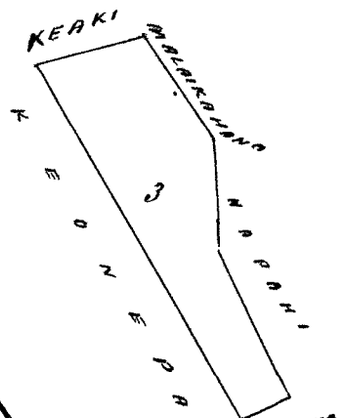

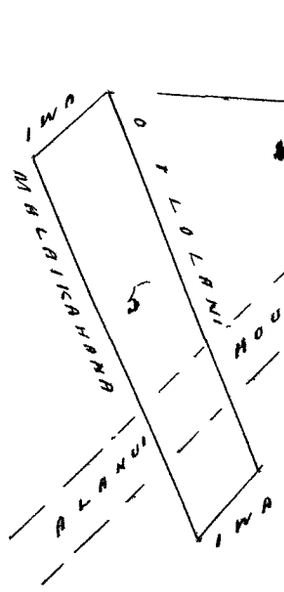

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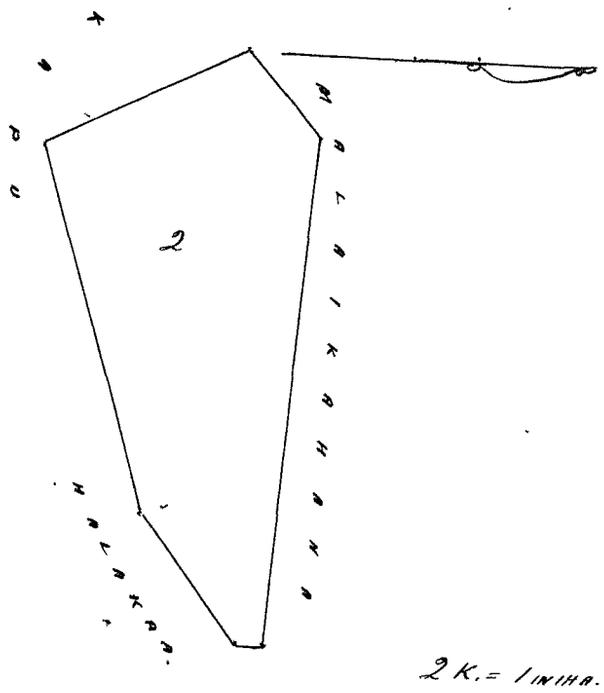
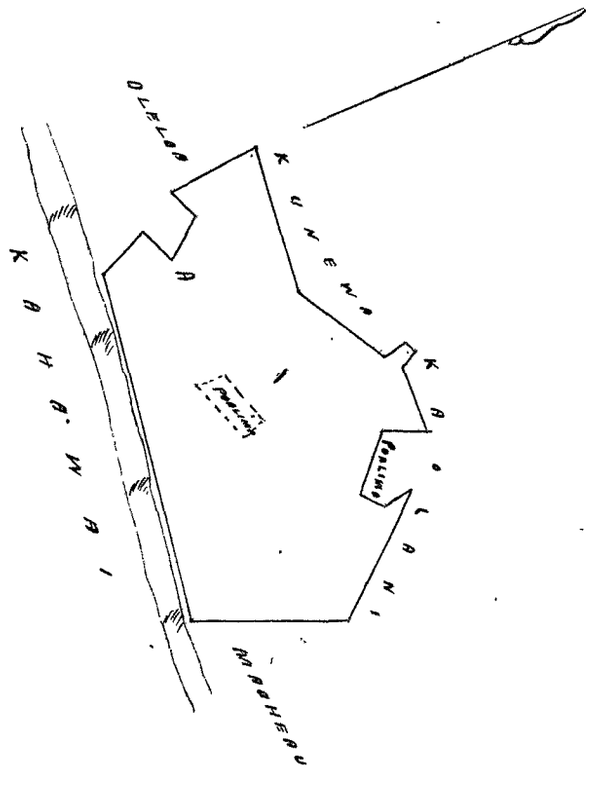




Helu 6052. Waihoikaea.

Ua hoi mai oia no kona wahi ma Puunoa, ma Lahaina, ma ka Kohanpunui. o Maui, nu ka omea ua loaa ia ia keia no Hawaii mai i ka Makahiki 1823. a ua noho keakea oleia a hiki i keia manawa.

Oia ka makou e hoiho nei no Waihoikaea, he kuleana hoi kona malalo iho o ke Ano Alodio. Ina e uku mai oia i ko ke Aupuni kapaaha, Aloha, ua kupono ia ia ka palapala Sila Alodio.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohalo ana i ka olelo. Penei

J. Kem.

W. L. Lee — No ka nuui a me ke pai ana i ka olelo ma ka Nupepa.
G. M. Robertson — No ke kope ana i ka olelo Hoina.
J. H. Smith — No ka palapala Kii.
No ka hana ana i ka la 14 o Iune 1849.
J. Kekaulahao — No ke kope ana i na olelo a hoike 3/4 awao.
No ke ana ana i ka la
No ke kope ana,
No ka hookolo ana i ka olelo Dekemaba 8. 1852.

Dan loa. 4. 00

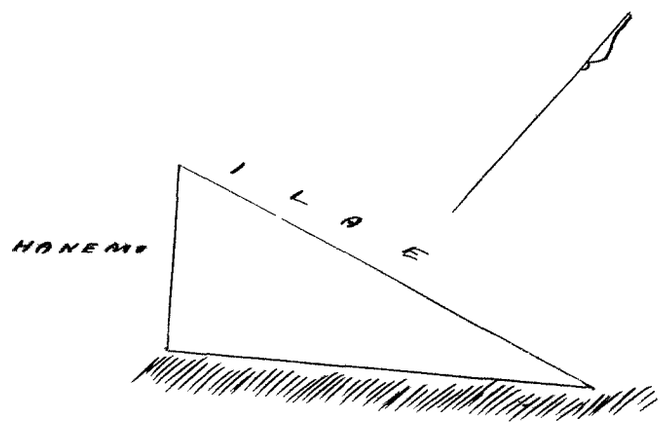
Eia na Palena Aina a W. P. Alexander.

He Kuleana kona ma Puunoa, ana Lahaina, iloko o ke Awawa o Kaluuna. Maui.
Eho mahka ana ma ke kihi Hema, a e holo ana.

Akau	36¼°	Komohana	0.99	Kaulahao e pili ana me Kaneno.	
Akau	76½°	Kikina	2.52	" "	" Iuae.
Hema	52 3/4°	Komohana	2.32.	" "	" ka Pali;

a hiki hou i kahi i hoomaka ai.

Ka Ili: Umikumamaiwalu Poalima.



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Helu 9119 ~~Kamaaina.~~ George Wood. #21

Ua koi mai oia no kona wahi ma Kalawahine, ma Honolulu, ma ka Hokupuni. Oahu no ka mea ua loaa ia ia keia wahi no Kahekili mai mamua aku, o kona make ana i ka Makahiki 1840. a ua noho kuokoa oleia a hiki i keia manawa.

Oia ka makou e hoohe nei no Kamaaina, he kuleana koi kona malalo o ke Ano Alodio. Ina e uku mai oia i ko ke Hokupuni hapaha; Aaila, na kupono ia ia ka palapala Sila Alodio.

Pono nae ia ia ke uku no ka hoohololoolo a me ka hoohola ana i ka olelo Penei, $ Cts.

No ka nui a me ke poai ana i ka olelo ma ka Mapepa.
W. L. Lee — No ke kope ana i ka olelo kuina.
G. M. Robertson — No ka palapala Kii.
J. H. Smith — No ka hana ana i ka la
J. Kekaulahao — No ke kope ana i na olelo a ua Loike
No ke ana ana i ka la 10 o Dekemaba 1852.
No ke kope ana.
No ka hoohola ana i ka olelo Dekemaba 16, 1852.

Pau loa 10. 00

Eia na Palena. Ana ia e A. F. Turner.

No 1. Piece.
Commencing at South angle and running
S. 51½° W. 2.02 links along Kalehua,
S. 55½° W. 294 " " " "
S. 21° E. 200 " " Kaainui,
S. 32° E. 144 " " "
S. 62° E. 346 " " River,
S. 27° E 130 " " Kaainui,
S. 75½° E. 60 " " Kamanu.
S. 37 E. 3.25 " " Kaainui,
S. 42½° W. 140 " " Lane.
S. 52½° W. 180 " " "
S 40 W. 200 " " " to the point of Commencement.
Area 2, 82 Acre.

No 2 Piece
Commencing at North, West angle and running.
S. 53° E. 395 links along Kalehua & Sea.
N. 48° E. 100 " " Tolman & Water course.
N. 32° E. 62 " " " "
N. 53° W. 400 " " Tolman
S 40° W. 154 " " Small Roadway, to the point of Commencement
Area. 0 6075 Acre.

Olelo hoakaka, Maloko o keia ana ana ua koe ko Kamanu kuleana maloko o keia kii; aole e manao ia he kuleana ko Kamanu ana, ko Kamanu wahi.

C. Kamaio
Kakauolelo o na Luna.

Olelo hoakaka.

Ua hoolaia ka apana 2, a ua like no L. Kaalelea ke Konohiki, a e noho no malalo ona, e like me ka hoohola ana o na Luna Hooia.

J. Kekaulahao

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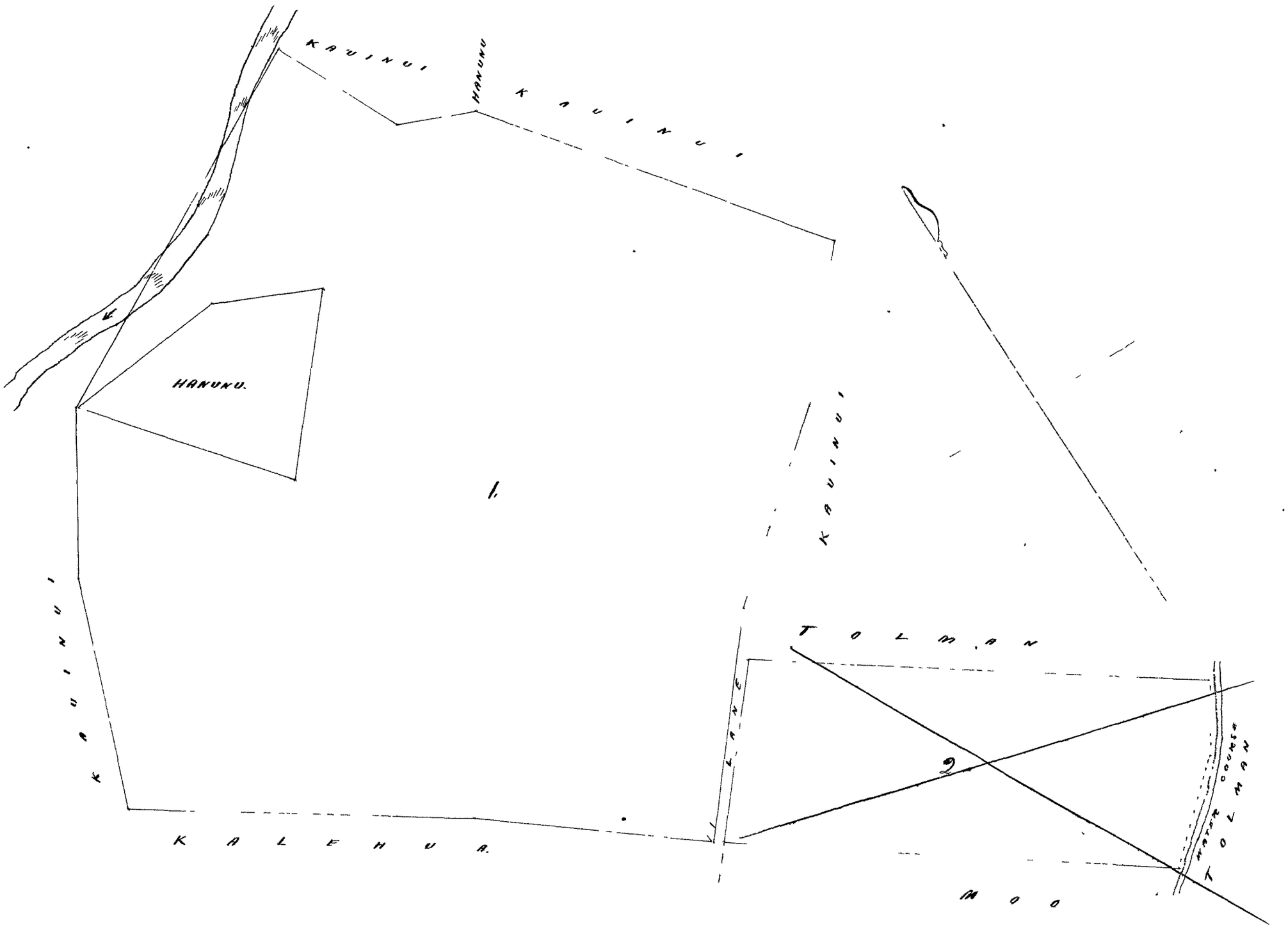


Helu 1353 Kamea.

Ua hoi mai oia no kona manawahi ma Kuwaiolimu me Kaakaukukui, ma Honolulu, ma ka Mokupuni, Oahu, no ka mea ua loaa ia ia ka aina Kalo no Ehu mai i kawa o Kaahumanu I Makahiki 1827 a 1829. a ua loaa hoi ia ia ka Pahale no Keaweluahi mai i kawa o Kaahumanu I. a ua noho keakea oia a hiki i keia manawa. Keakea iho nei o Wahinka i kekahi hoi ua komo iloko o ko Kamea kii, a ua hooko ia o Kahinka no ia hoi i komo ai;

Eia ka makou e hooko nei no Kamea, he kuleana hoi kona waiwai iho o ke Ano Aupuni. Ina e uku mai oia i ko ke Aupuni hapaha; Waila, na kupono ia ia ka palapala Kila Aupuni.

Pono mae ia ia ke uku no ka hookolokolo a me ka hoohoio ana i ka olelo Penei: $ Kum

W. L. Lee — No ka nui a me ke poai ana i ka olelo ma ka Ninepa.
G.M. Robertson — No ke kope ana i ka olelo Kuina.
J. H. Smith — No ka palapala Kii.
I. Kekaulahao — No ka hana ana i ka la. 22 o Sepatemaba 1848.
No ke kope ana i na olelo a na Kuka 1 Umi.
No ke ana ana i ka la 8. Aperila 1850.
No ke kope ana.
No ka hoi hoio ana i ka olelo Dekemaba 16. 1852. Pau ua 7. 00

Eia na Talena, Kuai a C. G. Thurston.

Apana 1 Pahale o Kamea ma Kuwaiolimu, Honolulu. Oahu,

Ehoomaka ma ke kihi Kema mauka o keia ma ke Kahawai Punoa, a e holo ana Akau 37°30' Komohana 2,93 ma na laau hau a e moku ana ke ala liilii, alaila. Kema 67°45' Komohana. 56 pauku. iho ma ke ala - alaila Akau 30° 45' Komohana 2,52 Kanlahao, ma Keiwalo, a hiki i ke Alanui, - alaila. Kema 50° 15' Komohana 93 pauku iho ma ke Alanui, ke kihi Akau mauka o kona pili ana me ka aina o Naoni, - alaila Kema 130° Hikina, 480 Kanlahao, ma ke Naoni, a hiki i ka pohaku kuaiwaia X

0 1 2 2

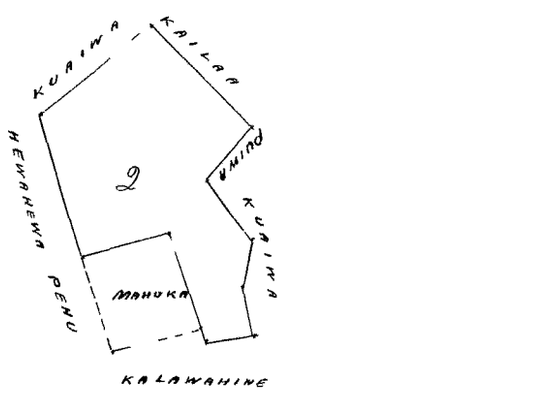
ma ka pa ma Kaiwa Nalu Akau 22° 15' Hikina 1,93 Kaulahao, pii ma Kahawai a hiki i kahi i kumakai Ma ia Apana 804 Anana.

Apana 2 Ko Hawea aina ma Kakaukuku, Pauoa Oahu.

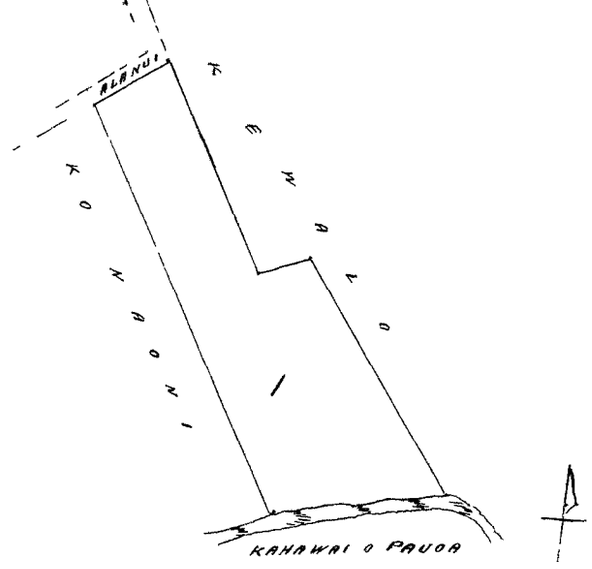
Ekomaka ma ke kihi Kema manka o kela pili ana me ka ana o Makuka, a me ke Kihi, a e hele ana, Akau 33° Komohana 98 pauku, ma ko Makuka kihi, Akau 61° Hikina 130 pauku, ma ko Makuka, kihi, Akau 21° Komohana, 53 pauku, kihi, Kema 71° Komohana 56 pauku kihi,- Akau 88°45' Komohana 45 pauku, ma ko Pauoa, kihi,- Kema 46° Komohana, 85' pauku ma ko Pauoa, kihi,- Akau 59°30' Komohana 74 pauku,- kihi,- Kema 36°15' Komohana, 1,54 Kaulahao, ma ko Kaiaa, kihi a ke kihi Akau makai o kela pili ana me ko Kaiwa, Kema 41°30' Hikina 1,52 Kaulahao a hiki i ke kihi Kema makai o kela pili ana me ka ana o Kawahawa - Akau 64°30' Hikina 1,38 Kaulahao ma ko Kawahawa, a hiki i kahi i komakai

Ma ia Apana 464 Anana.

Olelo hoakaka, Ua hoopunipuni kumu e S. P. Kalama, no ka Oi keakea o Makuka a ua hookaawale ia Oi keakea la



1/2 CS



1/2 - CS

Helu 2661 Kuikahi.

Ua kuikahi maiia no kona mau waiu ma Kalawalo ma Honolulu ma ka Moku puni o Oahu, no ka mea ua loaa ia ia kela mau waiu no Keaweluaole mai a ka wa e ola ana o Kiniau, a ma ko laua kaakaa olelo a hiki i kela manawa.

Oia ka makou e hooko nei no Kuikahi, he kuleana ko kona mau ili, i ke Ano Aupuni ana o ukiu mai ia a hi ke Aupuni kapaha, Alaila, na kupono ia ia ka palapala Kuia Aloha

Penei nae ia ia he ukiu no ka hookaikaika ana me ka kuikahi mai a ka olelo Penei

S. Kem

No ka nunu a me ia pa ana a ka aila mai ka Kapeka
No ke kope ana a ka olelo Kuia
W. L. Lee No ka palapala Kii
G. M. Robertson No ka hana ana a ka la 29 o Januari 1857
No ke kope ana a ma olelo a ma kuike 1/4 Aoao
J. Kekaulahao No ke ana ana a ka la 3 o Malaki 1852
W. Smith No ke kope ana.
No ka hookaa ana a ka olelo Dekemaba 16 1852

Dollars 6, 00

Oia ma ka Palena. Anana e Kolepi Kuna.

Apana 1 Kuleana Pahale a me kahu Kula, ma Kalawalo Honolulu Aina, Oahu

Ekomaka ana ma ke kihi Komohana Akau e kokoke ana a Kahawai e kolu ana Kema 26½' Komohana 70 pauku alaila, holo Kema 10½° Komohana, 170 Kaulahao, e pili ana me Kuiakua, a hiki i kahi e komakai o alaila, Kema 44½° Hikina, 2,60 Kaulahao alaila hulu e pili ana me Kauhonua Akau 16° Hikina, 3,35 Kaulahao e pili ana me ke Kowi Ina a hiki i ka pohaku e komakai ana ka pohaku Akau 45° Komohana,

1.60 Kaulahao e pili ana me ka pa Puaa, Alaila, komo Akau 75° Komohana 3.28 Kaulahao a hiki i kahi i hemahai, / Eka, / Poda.

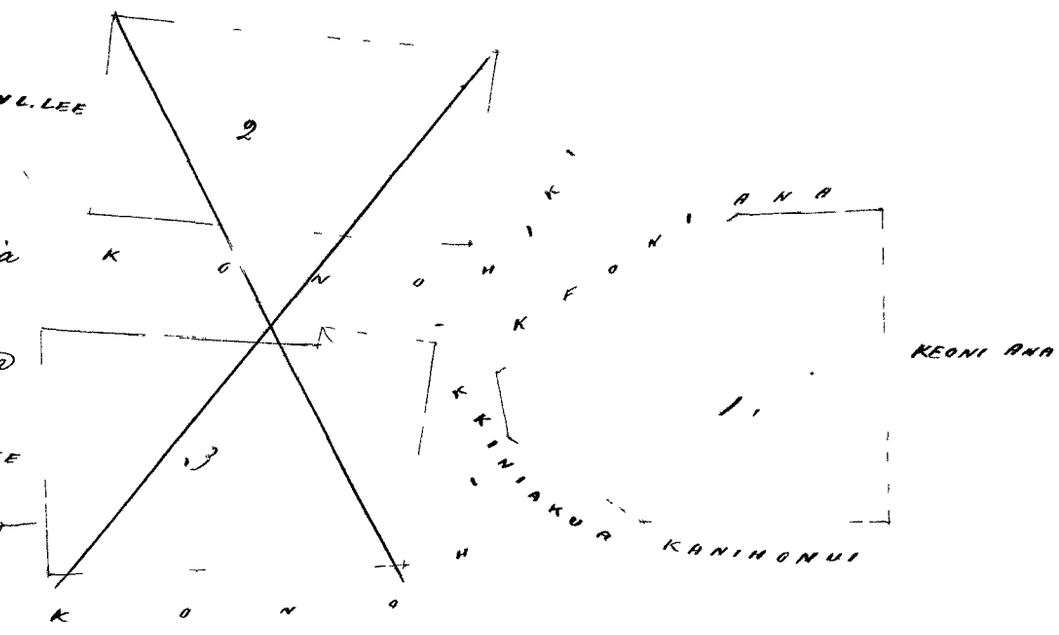
Apana 2 / Loi. Ekomaka ana ma ke kihi Komohana, a e holo ana, Hema 60° Hikina 2.07 Kaulahao Alaila, holo kom Akau 39° Hikina 1.10 Kaulahao e pili ana me ka Hema Ana, a e holo Akau 57½° Komohana 2.10 Kaulahao e pili ana me ka W. L. Lee. a e holo ana Hema 33° Komohana 1.20 Kaulahao, a hiki i kahi i hemahai, / Poda.

Apana 3 / Loi. Ekomaka ana ma ka Auwai ma ke kihi Komohana, a e holo Hema 58° Hikina 1.91 Kaulahao e pili ana me Kemi Ana, Alaila, Akau 40½° Hikina, 1.23 Kaulahao, alaila, holo ae Akau 45° Komohana 63 paukū, e pili ana me Kemi Ana, Alaila, Hema 50° Komohana 10 paukū e pili ana Kuele, a Malaila akau holo Akau 57° Komohana 1.50 Kaulahao, a holo kom Hema 32° Komohana 1.30 Kaulahao e pili ana W. L. Lee. a hiki i kahi i hemahai / Poda 4 Poda.

Melo Hoakaka

No ke ana hewa ana o S. Kaona i ka apana 2.3. o ke kuleana o Kuukau, nolaila, na hoolei keia mau Apana, aole pono ke ana ana, a na kana o S. P. Kalama i mau kii hou, A oia mau kii ka pono - na hewa W. L. LEE keia. S. Kekaulahao

Nana aoao 192. o keia Buke.



2 K. = 1 INIHA

Helu 7129 Kamohonua.

Ua koi mai oia no kona waiwai ma Honolulu, ma ka Mokupuni o Oahu. no ka mea ua loaa ia ia keia waiwai no Kaaiawaawa mai e ka Makahiki 1847, a na nohe keakea oleia. a hiki i keia manawa.

Oia ka mahon e hoike nei no Kamohonua. he kuleana loi kalo me ka mala uhe o ke Ano Alodio Aina e uku e uku mai ana i ke Aupuni hapaha; alaila, na kupono ia ia ka palapala Hilo Alodio

Pono mae la ia ke uku no ka hookolokolo a me ka hoohiolo ana i ka olelo. Penei

S. Kin

W. L. Lee — No ka nana a me ke puai ana i ka olelo ona ka Aupuni.
G. M. Robertson — No ke kope ana i ka olelo Hoino
No ka palapala Kii.
S. Kekaulahao — No ka hana ana i ka la 9 o Septemaba 1851
S. Smith — No ke kope ana i na olelo a na hoike 1/4 awau.
No ke ana ana i ka la 2 o Iuraki 1852.
No ke kope ana
No ka hookolo ana i ka olelo Dekemaba 16. 1852.

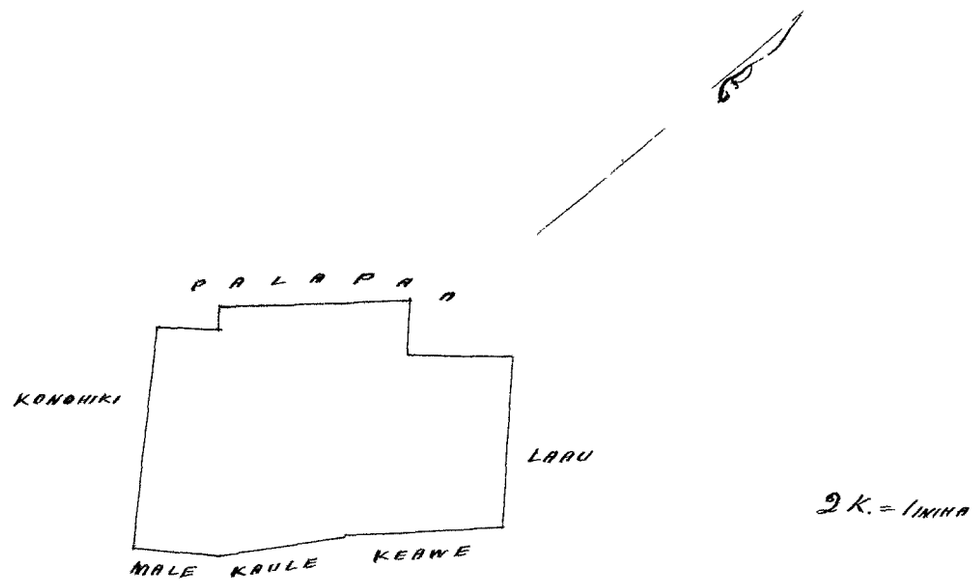
Pauku 5. vo

Ua ae ae. Helena. Kuai e Joseph Kaina

Loi ame Kahuahale, ma Honolulu, Aina, Oahu

Ekomaka ana ma ke kihi Komohana Akau, e pili ana me ka Hoolaiki, a e holo ana, Hema 43° Hikina 2.40 Kaulahao, a hiki ma ke kihi e pili ana me ka Make, e holo ana, Akau 46° Hikina 90 paukū, alaila, holo kom Akau 30 Hikina 141 Kaulahao e pili ana me ke Kaula, Alaila, holo Akau 36° Hikina 170 Kaulahao, e pili ana ka Keawe Akau 44° Komohana 184 Kaulahao e pili ana ka Laau, Hema 41½° Komohana

1,14 Kaulahao. e pili ana me Palapaa, Alaila. holo hui ae Akau 47° Komohana. 61 pauku. e pili ana no Palapaa. Alaila. holo. Hema 37° Komohana. 2,05 Kaulahao. e pili ana no Palapaa. a e holo ana. Hema 46° Hikina 14 pauku. e pili ana o Konohiki. Alaila. holo Hema 41° Komohana 66 pauku. a hiki i kahi i hoomaka ai. 3 Puula 29 Poola.



Helu 6685 Pi'ikuikai. (~~no Ki'ikuikai~~)

Ua ku mai ni ma ka inoa wahi Pi'ikai, ma Kapuukolo ma Honolulu ma ka Aoku-puni o Oahu no ka mea ua loaa kela wahi no Kapoo mai, mamua aku o ka make ana o Kaahumanu I. a ua noho keakea oia, a hiki i keia manawa

Oia ka makou e hoike nei no Pi'ikuikai. he kuleana kiu kona malalo iho o ke Aupuni Aloodio. Ina e uku mai oia i ko ke Aupuni kapaha; Alaila. ua kupono ia ia ka palapala Ila Aloodio.

Pono mae ia ia ke uku no ka hookolokolo a me ka hoohole ana i ka olelo Penei;

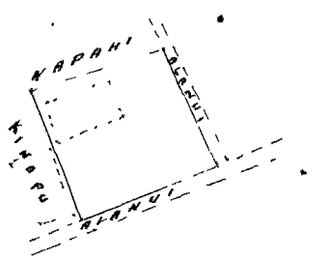
Ke ka mua a me ke pi'i ana i ka olelo ma ka Aupepa.
No ke kope ana i ka olelo Hoomi
No ka palapala Hui
No ka hana ana i ka la 13 o Novemaba 1850.
No ke kope ana i ma olelo a ma hiki 3/8 Aoao
No ke ana ana i ka la 6 o Januari 1851.
No ke kope ana,
No. ka hoohole ana i ka olelo Dekemaba 16 1852.

W. L. Lee.
G. M. Robertson
J. Kekauluhao
J. H. Smith

Paiwa 4. 00

Oia ma Palena Ainaia e C. J. Lyons.

Pahale ma Kapuukolo, Honolulu. Oahu.
Ohoomaka ana ma ke kihi Hikina, ma ka hui ana o na Alanui, elua. a e holo ana. Akau 41½° Komohana. 72 pauku. ma kahi Alanui liilii, Alaila. Hema 56½° Komohana. 77 pauku ma ka pahale o Paipahi; Alaila Hema 36¾° Hikina. 76 pauku. ma ka pahale o Hinopu. Alaila, Akau 5° 2° Hikina. 82 pauku ma ka Alanui; a hiki ma kahi i hoomaka'i.
Malko o keia Palale 6/100 o ka Eka.



1 K. = 1 INIHA.

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ʻEhu 6866. Naeole.

Ua koi aku ua no kuu wahi ʻāina ma Kūkūhale, ma Honolulu, ma ka Moku-puni, o Oahu no ka mea ua loaa iá iá kua wahi mauna aku o ka make ana o Kalaimoku i ka Poaha 826. a ua moku keakea oleiá, a hiki i kuu manawa.

Oia ka mahuu e hoike nei no Naeole, he kuleana koe kona makuahine i ka make ana aku, o Ina e ulu mai ana i ke Aupuni hapaha; Akaila, na kupono ia ia ka palapala ʻāina Aoao Pono nae ia ia ke ulu mu ka hoohololoko a me ka hoohoko ana i ka olelo Penei

ʻ. Kuu ka inoa a me ke pai ana i ka olelo ma ka Mokupuna.

W. L. Lee — No ke kope ana i ka olelo Kuina
No ka palapala ʻāina.

G. M. Robertson — No. ka hana ana i ka la 6 o Novemaba 1850
No. ke kope ana i ua olelo a ua hoike 1/2 awau

J. Kekaulahao — No. ke ana ana i ka la 21 o Januari 1851.

D. H. Smith — No. ke kope ana.
No. ka hoohoko ana i kēia olelo Dekemaba 16 1852.

Pau ka 7 ʻ.

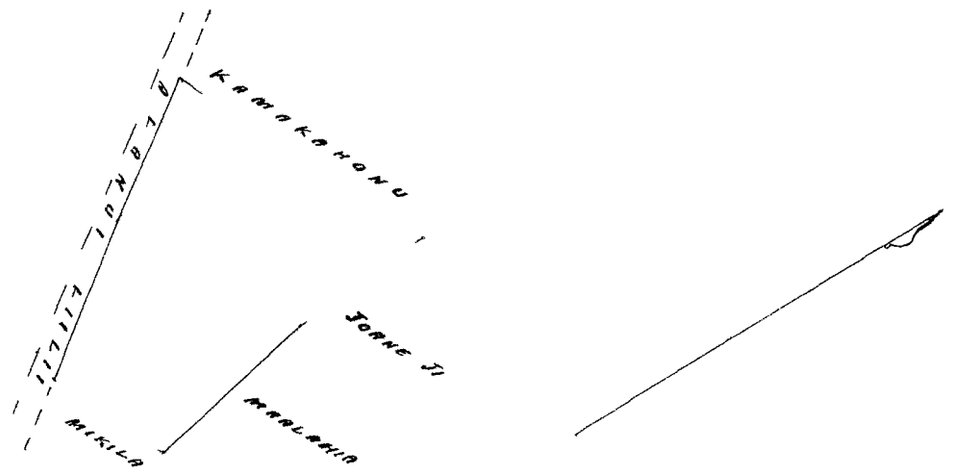
Ua na Palena Aupuni e ke. G. L. Lyons.

Palapala ʻāina Honolulu Oahu.

Ekomoaka ana ma ke kihi ʻEhuina, a e holo ana Akau 14° Komohana, 101 Kaulahao, ma ka pa o Kaalaua, Akaila, Akau 6° Komohana, 86 paukū ma ka pa o Konaeli, Akaila, Hema 64° Komohana 1,37½ Kaulahao, ma ka pa o Kamakahonu, Akaila Hema 36° Hikina 83½ paukū. Hema 37° Hikina 95 paukū ma kahi Alanui Aupuni, Akaila Akau 65° Hikina 70 paukū, ma ka pa o Mikila, a hiki ma kahi i komoaka i

Aole, kela 32, 6 Poaha.

1/5 ka Eka.



ʻEhu 2130. Kamehaikua.

Ua koi mai kia au e kuu wahi no Kamakahoku, ma Honolulu, ma ka Mokupuni o Oahu no ka mea ua loaa iá iá kua wahi no Kaahue mai i ka Makahiki 1845. a ua moku keakea oleiá a hiki i kuá manawa.

Oia ka mahuu e hoike nei no Kamehaikua he kuleana koe kona makuahine i ka make ana aku, o Ina e ulu mai ana i ke Aupuni hapaha; Akaila, na kupono ia ia ka palapala ʻāina Aoao Pono nae ia ia ke ulu mu ka hoohololoko a me ka hoohoko ana i ka olelo Penei. ʻ. Kuu.

W. L. Lee — No. ka inoa a me ke pai ana i ka olelo ma ka Mokupuna.
G. M. Robertson — No ke kope ana i ka olelo Kuina,
No. ka palapala ʻāina.
J. Kekaulahao — No. ka hana ana i ka la 8 o Dekemaba 1851.
No. ke kope ana i na olelo a na hoike 3/8 awau.
No. ke ana ana i ka la 16 o Iulai 1852.
No. ke kope ana
No. ka hoohoko ana i ka olelo Dekemaba 16. 1852

Pau ka. 5. ʻ.

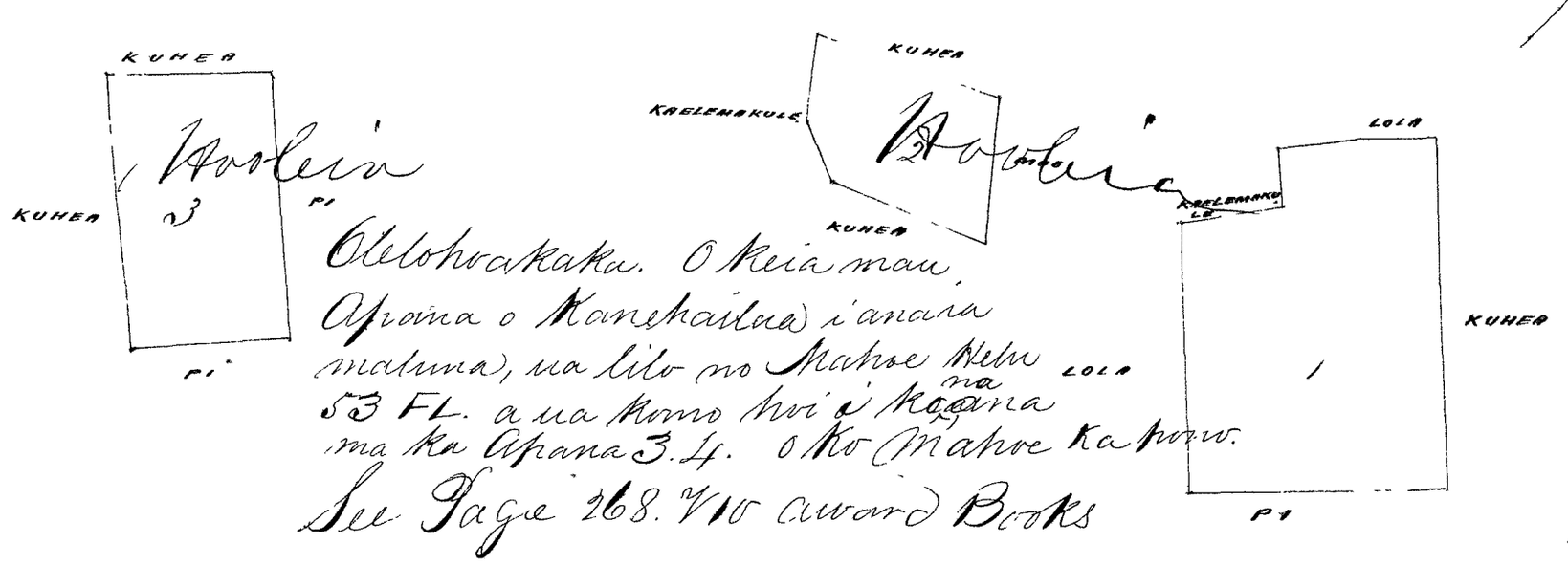
0126

Eiá ma Palena Anaiá e J. Kaona.

Apana 1. Ekolu Loi, ma Kaukahoku, Konohiki, aina Kuia. 6-ahi.
Chromaka ana ma ke kihi Komohana, ma ka aoo mahai e pili ana me ko Lola e moe ana ka Mw. Hema 43° Hikina, 156 Kanakao. a hiki ma ke kihi e pili pu ana me ko P. Akau 49° Hikina, 147 Kanakao. a hiki i ka loi o Kuhea. Akau 45° Komohana 2. Kanakao. alaila, holo Hema 50° Komohana 44 Kanakao. a malaila, ae holo Hema 53° Komohana 47 Kanakao a hiki ma ko Elemakule Hema 42° Hikina 22 Kanakao. alaila, holo Hema 55° Komohana, 63 Kanakao. a hiki i kahi i chromaka ai. 32 Poda.

+ Apana 2. 1 Loi. Chromaka ana ma ke kihi Hema e holo ana Akau 50° Komohana 44 paukn. a pili me ko Kaelemakule, e moe ana Akau 35°. Hikina, 80 paukn. a malaila ae holo. Hema 37° Komohana 80 paukn. e pili ana me ko Mw. alaila, holo Hema 27° Komohana 76 paukn a holo Akau 21° Komohana 30 paukn. a hiki i kahi i chromaka ai. 7 Poda.

+ Apana 3 1 Loi. Chromaka ma ma ke kihi Akau, e holo ana me ka moe ana me ka moe ana o ka Mw. Hema 45° Hikina. 1.52 Kanakao a hiki ma ka pili ana me ko P. Hema 44° Komohana 80 paukn. alaila, holo Akau 45° Komohana 1.58 Kanakao; alaila, holo a kahi i chromaka ai. Akau 43° Hikina 80 paukn. 19 Poda.



Helu 3974. - Kaui.

Ua hoi mai ua ia Kona mau waki ma "Kapuwaiua," ma Lahaina. ma ka Mokupuni o Kauai. no ka mea ua loaa ia ia keia mau waha no Beke ke Konohiki i ka Makahiki 1845 a ua noho keakea oleia. a hiki i keia manawa.

Oia ka makou e hoohe nei no Kauai. he kuleana koi Kona malalo iho o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; Alaila. ua kupono ia ia ka palapala Sila Alodio.

Pono nae ia ia ke uku no ka hookolokolo a me ka hooholo ana i ka olelo Penei.

N. Ka nui a me ke poai ana i ka olelo ma ka Hupepa.
N. ke kope ana i ka olelo Kina.
N. ka palapala Hoi.
N. ka haina ana i ka la 12 o Iune 1849.
N. ke kope ana i ma olelo a ma hoike 3/8 Avau
N. ke ana ana i ka la
N. ke kope ana.
N. ka hoohoi ana i ka olelo Dekemaba 18. 1852.

W. L. Lee
G. M. Robertson
J. Kekauluhao
L. K. Smith

Pau loa 4. ao

Eiá ma Palena, Anaiá e W. P. Alexander.

Nia kona aina Kuleana ma ke Aupuaa o Kapuwaina, i Lahaina, Kauai.
Apana 1. Chromaka ana ma ke kihi Hema Komohana, a e holo ana,

Akau	53 3/4°	Komohana	1.02	Kanakao,	e pili ana me	Kauai,
Akau	48 1/4°	Hikina	1.34	"	"	Keaka,
Akau	38 3/4°	Komohana	1.05	"	"	"
Akau,	33 1/2°	Hikina	0.43	"	"	Kaea,

Kema	49.¼°	Hikina	0.57	Kaulahao, e pili ana me Kamiki.
Akau	46½°	Hikina	0.55	" " " "
Kema	43¼°	Hikina	084	" " "
Kema	31½°	Komohana	2.36	" " " Puahoowali.

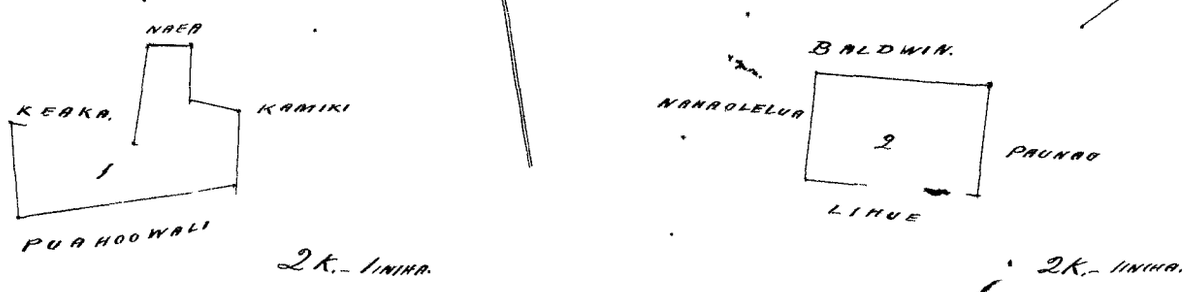
i kahi i komoka ai.

Ka Ili. Kanaka ku kumamaono mau Poe da.

Apana 2 Ehumaka ana ma ke kihi Akau Komohana, a e holo ana.

Akau	49½°	Komohana	1.13	Kaulahao, e pili ana me	Nakaolelua.
Akau	40¾°	Hikina,	1.87	" "	Baldwina.
Kema	48°	Hikina	1.21	" " "	Paunau.
Kema	43½°	Komohana	1.83	" " "	Lihue, i kahi

e komoka ai Ka Ili. Kanaka ku kumanaha ma Poe da



Helu 5593. Kapule

Ua koe mai oia no kona mau waiu ma "Kalimaohe" me Nuuanu, ma Lahaina, ma ka Hoolupunu i Nau no ka ma ua loaa ia ia kahi ma Kalimaohe no Kapalua mai i ka wa i hoolilo ai o Kaahiku ma i Beritania i ka Makahiki 1842, a ua loaa hoi ia ia kahi ma Nuuanu, no Kamehameha III i ka Makahiki 1836, a ua nohoi keakea olelo a hiki i keia manawa,

Oia ka makou e hooko nei no Kapule, he kuleana koi kona malalo iho o ke Ano Aloha. Ina e uku mai oia i ko ke Aupuni kapaha, Alaila, ua kupono ia ia ka palapala Lilo Aloha.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohololo ana i ka olelo Penei, \$ Ken.

W. L. Lee — No ka nana a me ke poai ana i ka olelo ma ka Palapala.
G. M. Robertson — No ke kope ana i ka olelo Kuina.
No ka palapala Koi.
No ka haina ana i ka la 10 Feberuari 1852
J. Kaulahao — No ke kope ana i na olelo a na hoike 1¼ Awao.
C. H. Smith — No ke ana ana i ka la
No ke kope ana
No ka hoohololo ana i ka olelo Dekemaba 18. 1852.

Pau loa 6. 00

Eia na Palena Anaina e L. P. Da.

Ke ana ana i ke kuleana o Kapule, e waiho ana ma ke Aupuwa o "Kalimaohe" a me "Nuuanu," maloko o Lahaina. Maui.

Apana 1. Kula ma Kalimaohe. Ehumaka ma ke kihi Akau ma kahi i pili i ke Alanui Aupuni, a me "Kanakaoo," e holo ana.

Kema	43°	Hikina	1.91	Kaulahao, e pili ana i ke	Alanui,
Kema	68°	Komohana	1.31	" "	Opunui.
Kema	38¼°	Komohana	2.49	" "	"
Akau	36°	Komohana	0.41	" "	Poaina.
Akau	39°	Hikina.	3.34.	" "	"Kanakaoo"

a hiki i kahi i hoomaka ai Ka Ili. 1 Puula 22 Poola.

Apana 2. Pahale ma Awawa Choomaka ma ke kihi Hikina. kahi i pili ai i ke Alanui. a me ka pahale o Makaua e holo ana

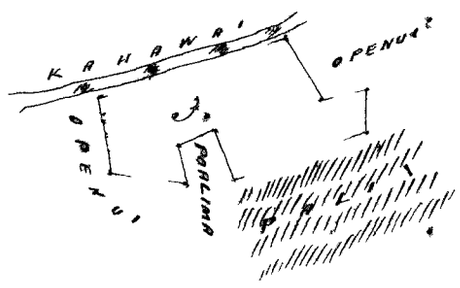
Hema	46 ¼°	Komohana	1.04	Kaulahao	e pili ana i Makaua
Akau	53 ¼°	Komohana	184	"	" ma Kaakau.
Akau	48°	Hikina	133	"	" Kaniamoe.
Hema	44 ¾°	Hikina	178	"	" Alanui, a hiki i kapi

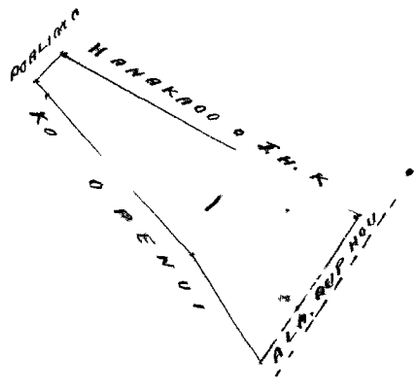
i hoomaka ai; Ka Ili 34 Poola.

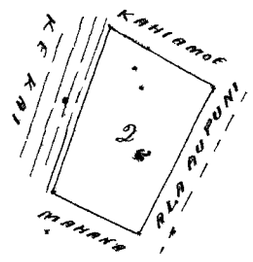
Apana 3. Aina Kalo manka i Kahauai o Kanaka i Kalimaheé Choomaka i ko Openui e holo ana.

Hema	16½°	Komohana	2.71	Kaulahao	e pili ana i Kahauai.
Hema	64 ¾°	Hikina	171	"	" me Openui
Akau	47 ¾°	Hikina	091	"	" Pali,
Akau	71°	Komohana	0.41	,	" Poalima,
Akau	11°	Hikina	044	,	, "
Hema	74½°	Hikina	0.61	"	" "
Akau	14½°	Hikina	1.53	"	, Pali
Akau	51°	Komohana	051	,	" Openui,
Akau	24½°	Komohana	030	"	"
Akau	86 ¾°	Komohana	0 44	"	" " a hiki i kahi i hoomaka ai;

Ka Ili 1 Poola. 8 Poola.







Helu 9816. Kaimumui.

Apana 2. From Page 61.

Ua hoi mai oia no kona wahi ma "Kelawea", ma Lahaina ma ka Hoku puni o Maui no ka mea ua loaa ia ia keia wahi no Kapiki mai a ua nele keake a oleá a hiki i kona manawa

Oia ka makou e hoopii nei no Kaimumui, he kuleana hoi kona malalo iho o ke Aupuni Alodio, Ina e uku mai oia i ko ke Aupuni kapaha; Alaila na kupono ia iá ka palapala Kia Alodio.

Pono mai ia ia, no ke ka hoholoholo a me ka hoholo ana i ka olelo Penei: [illegible]

No ka mmu a me ke pau ana i ka olelo ma ka Aupepa
No ke kope ana i ka olelo Kuina.
W. L. Lee — No ka palapala Kii
G. M. Robertson — No ka hana ana i ka la
J. Kekauluhao — No ke kope ana i na olelo a na hoike
J. K. Smith — No ke ana ana i ka la Ua kaa ke ana ana $. 2.00
No ke kope ana,
No ka hoohiolo ana i ka olelo Dekemaba 18 1852

Pau loa 2. 00

Eiá na Palena Anaiá e L. I. Ua.

Ke ana ana i ke Kuleana o Kaimumui, ma ke Aupuaa o Kelawea, maloko o

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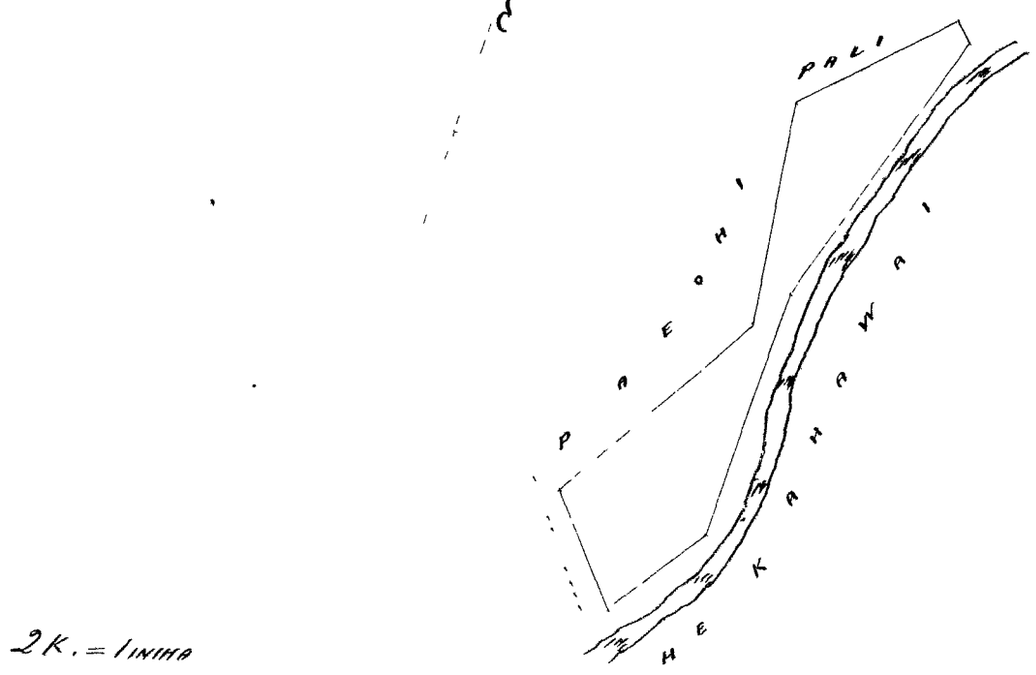
Lahaina, Maui

He mau loi kalo me ke kula. Ehowaka ma ke kihi Hema o keia aina, ma kahi i puka ai i ka pia a holo aku

Akau	41¼°	Komohana	1.38	Kaulahao puka i ka Papohaku	
Akau	28½°	Hikina	2.78	" "	"Paeohi."
Akau	9°	Komohana	2.44	" "	"
Akau	43°	Hikina	1.94	" "	Pali.
Hema	56°	Hikina.	027	" "	Kaino.
Hema	15½°	Komohana	339	" "	Kahawai.
		Hema	2.76	" "	"
Hema	32¼°	Komohana	137	" "	"

a hiki i kahi i hoomaka ai.

Oka ili o keia 2 Puuda 14 Poda.
2 19 Page 61



Helu 310 Pikaneke.

See Page 1498. Vol. 2 Awards

Apana 4.

Ua koi mai oia no kona wahi ma Kelawea, ma Lahaina, ma ka Aoku-puni o Maui. no ka mea, ua loaa ia ia keia wahi no ka Hoomanawa me kona poe hui mai

Oia ka makou e hoike nei no Pikaneke. he kuleana kuai kona o ka Aupuni Alodio. Ina e uku mai no ka i ko ke Aupuni Kapaha; Alaila na kupono ia ia ka palapala Sila Alodio.

Pono mae ia ia ke uku no ka hoohokohoko. a me ka hoiholo ana i ka olelo. Penei

No ka nui a me ke poai ana i ka olelo ma ka Hoopa. $ ker

W. L Lee — No ke kope ana i ka olelo Kina
G. M. Robertson — No ka palapala Kii.
J. Kekaulahao — No ka hana ana i ka la
J. H. Smith — No ke kope ana i na olelo a na kaka.
No ke ana ana i ka la
No ke kope ana.
No ka hoiholo ana i ka olelo Dekemaba 18. 1852.

Pau ka 8. ko

Oia na Palena Apana i W. P. Alexander

He kuleana pa mahiai kona, i paa i ka pa ma ke Aupuni o Kelawea. i Lahaina. Maui. Penei kona mau Palena.

Ehowaka ana i ke kihi Akau Hikina, a e holo ana.

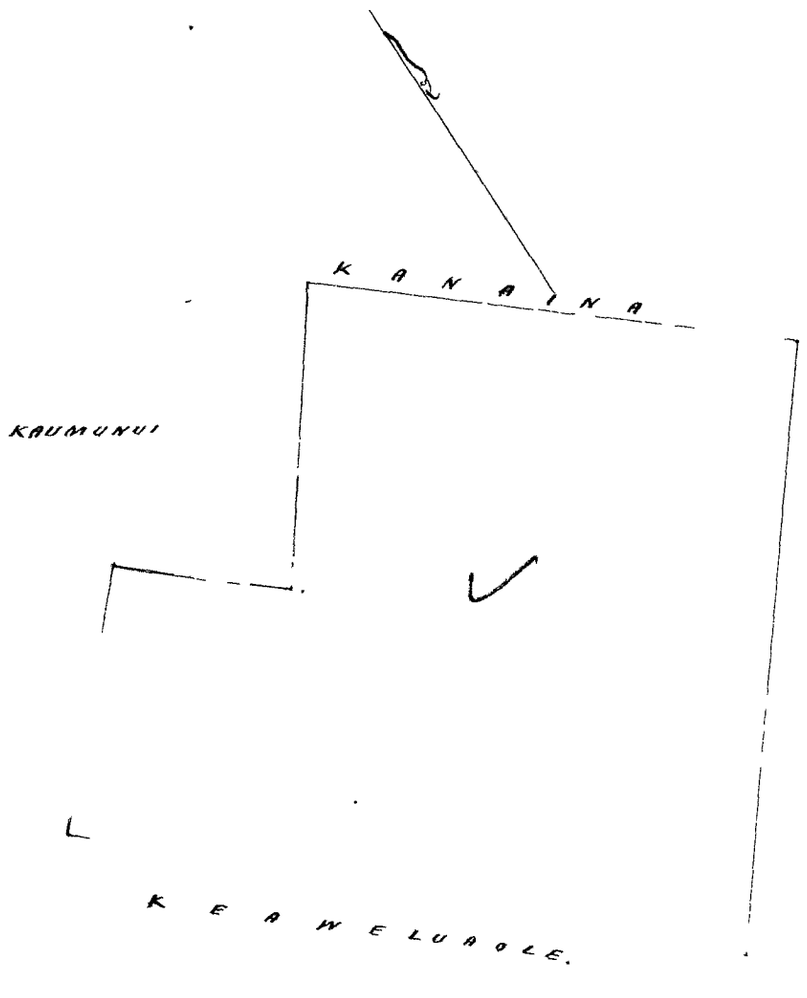
Hema	34 ¾°	Komohana,	3.43	Kaulahao e puka ana me Kaumuaui	
Akau	49 ¼°	Komohana	2.03	"	" "
Hema	41 ¼°	Komohana	3.00	"	" " Kinohiki.

1852

0130

Hema 47½° Hikina 7.53 Kaulahao, pili ana ma ke Kualuaole
Akau 38¼° Hikina, 6.86 " " " Anuu.
Akau 50¼° Komohana 5.38 " " " Kanaina,
i kahi i hoomaka ai;

Ka Moku Oia Ola a Kanakolukuuiamahiku Roda.



Helu 10568. Olelo.

Apana 23. From Page 20.

Ua koe mai oia ma Kona wahi Pahale ma Punnau, ma Lahaina, ma ka Moku pumi o Maui, no ka oma ua loaa ia ia keia wahi no Ke Kumau i ka M 1839 a ua noho ke ea keia a hiki i keia manawa.

Oia ka makou e hoike nei no Olelo, he kuleana koe kona malalo iho o ke Ano Olodio. Ina e uku mai na i ko ke Aupuni kapuaha; Aloha, na kuponi ia ia ka palapala Olelo Olodio.

Pono mai ia ke uku no ka hoholoholo a me ka hoholo ana i ka olelo Penei $. Ken.

No ka oumi a me ke pai ana i ka olelo ana ka Mahele
No ke kope ana i ka olelo Kuina.
W. L. Lee No ka palapala Kii
G. M. Robertson No ka hana ana i ka la
J. Kekaulahao No ke kope ana i ma olelo a ma hoike
J. K. Smith No ke ana ana i ka la Ua kaa ke ana ana $2.00.
No ke kope ana. Pau ua. 3. 00
No ka hoholo ana i ka olelo Dekemaba 18 1852.

Eia na Palena Aina ia L. C. Ola:

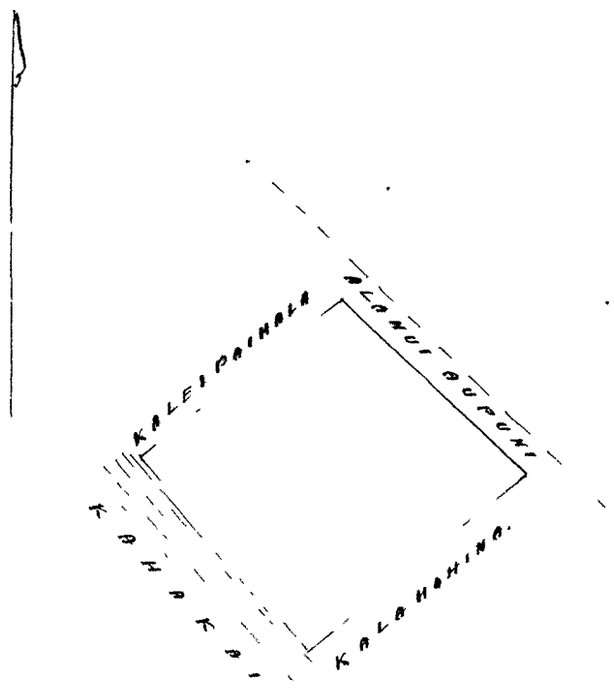
Ke ana ana i ka Pahale o Olelo ma ke Aupuna o "Punnau," i Lahaina, Maui; Choomaka ana ma ke kihi Akau i keia Pahale ma kahi i pili ai i ke Alanui, Ai-punni, a me ko Kalepaihala, a holi aku

Hema 50° Hikina 1.37 Kaulahao e pili ana ma ke Alanui
Hema 43½° Komohana 1.54 " " Kalahohina to Sea.
Akau 44¾° Komohana 1.38 " " Kahakai.
Akau 47½° Hikina. 1.00 " " me Kalepaihala
a hiki i kahi i hoomaka ai.

Oia ia Apana 1/5 Eka

0131

132.



Helu 6216. Hamanalau.

Ua koi mai oia no kona mau wahi ma Polanui, ma Lahaina, ma ka Mokupuni o Maui no ka mea ua loaa ia ia keia mau wahi no Makaainana mai i ka Makahiki 1845, a ua nele keakea olelo, a hiki i keia manawa).

Oia ka makou e hoike nei no Hamanalau, he kuleana koi kona malalo iho o ke Aupuni Akahi. Ina e aku mai oia i ko ke Aupuni hapaha; Alaila, ua kupono ia ia ka palapala Lilo Akahi.

Penei nae ia ia ke aku no ka hoikoloko a me ka hoholo ana i ka olelo Penei

S. Kuu

W. L. Lee
G. M. Robertson
J. Kekauluhao
D. R. Smith

No ka mumi a one ke pau ana i ka olelo ma ka Mokupapa.
No ke kope ana i ka olelo Kopa.
No ka palapala Pii.
No ka hana ana i ka la 6. June 1849.
No ke kope ana i na olelo a na hoike 3/8 Aoao.
No ke ana ana i ka la 13. October 1851. Makaa ke ana.
No ke kope ana
No ka hoholo ana i ka olelo Dekemaba 18. 1852.

Pau loa 5. "

Eia ma Palena Apana e. L. S. Aa.

Ke ana ana i ke Kuleana o Hamanalau, e waiho ana ma ke Aupuaa o Polanui, maloko o Lahaina, Maui.

Apana 1. Pahale, Ehoomaka ana ma ke kihi Komohana. o keia ma kahi i pili ai i ke Alanui a me Kuikelani, e holo ana.

Hema 49° Hikina 0.57 Kaulahao. e pili ana i ke Alanui.
Akau 52° Hikina 2.54 " " ma Kialakahana.
Akau 34° Komohana 0.62 " " "
Hema 57° Komohana 2.72 " " Kuikelani.

a hiki i kahi. i hoomaka ai. Oka ili 24 Poda.

Apana 2. Ama Kalo mauka o "Kii". Ehoomaka ma ke kihi Akau ma kahi i pili ai ia Kulaia. laua me Kahoekaka, e holo ana.

Hema 52° Komohana 1.08 Kaulahao. e pili ana me Kulaia.
Hema 18° Hikina 0.78 " " Kahoekaka
Hema 45° Komohana 1.06 " " Komohiki.
Hema 81° Hikina 0.65 " " Poalima.
Hema 56½° Hikina 0.46 " " "
Akau 75° Hikina 0.36 " " Kahawai.
Akau 46° Hikina 0.34 " " "
Akau 44° Komohana 0.74 " " Kalakai.
Akau 31½° Hikina. 1.43 " " "
Akau 50° Komohana 0.60 " " "

0132

a hiki i kahi i hoomaka ai. 6ka ili he 32 Ruda.

Apana 3. Na Luu elua. Choomaka ma ke kihi Kema Komohana o keia ma kahi i pili ai me Kaaumaiewa, a me ka Poalima, e holo ana.

Akau	23¼°	Komohana	0.81	Kuulahao.	e pili ana me Kaaumaiewa.
Akau	70°	Hikina	3.40	"	" "
Kema	64½°	Hikina	1.07	"	" "
Kema	69½°	Komohana	4.13	"	" " Poalima.

a hiki i kahi i hoomaka ai. 1 Ruda 6 Roda.

Apana 4. Na Luu Kula elua. Choomaka ana ma ke kihi Akau Komohana, o keia aina ma kahi i pili iā Mt Maine, laua me Kaiwa, e holo ana.

Akau	65°	Hikina	2.07	Kuulaau.	e pili ana ka Poalima
Kema	59½°	Hikina	2.69	"	" me Kaaumaiewa.
Akau	87½°	Komohana	1.70	"	" Waiholua.
Kema	67½°	Komohana	4.12	"	" " Kaiwa.
Akau	23½°	Komohana	1.28	"	" Mt Maine.

a hiki i kahi i hoomaka ai 6ka ili 2 Ruda. 26 Ruda.

Apana 5. Na Luu Kolu Choomaka. ma ke kihi Hikina ma kahi pili ana iā Makaulia, e holo ana

Akau	29°	Komohana	2.04	Kuulahao.	e pili ana iā Makaulia.
Kema	52°	Komohana	2.19	"	" " Malekahana.
Kema	37°	Hikina	1.96.	"	" " Kuhelani. & Malekahana
Akau	56°	Hikina	1.90	"	" " Polaiki.

a hiki i kahi i hoomaka, 6ka ili o kuu 1 Ruda 24 Ruda.

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	32
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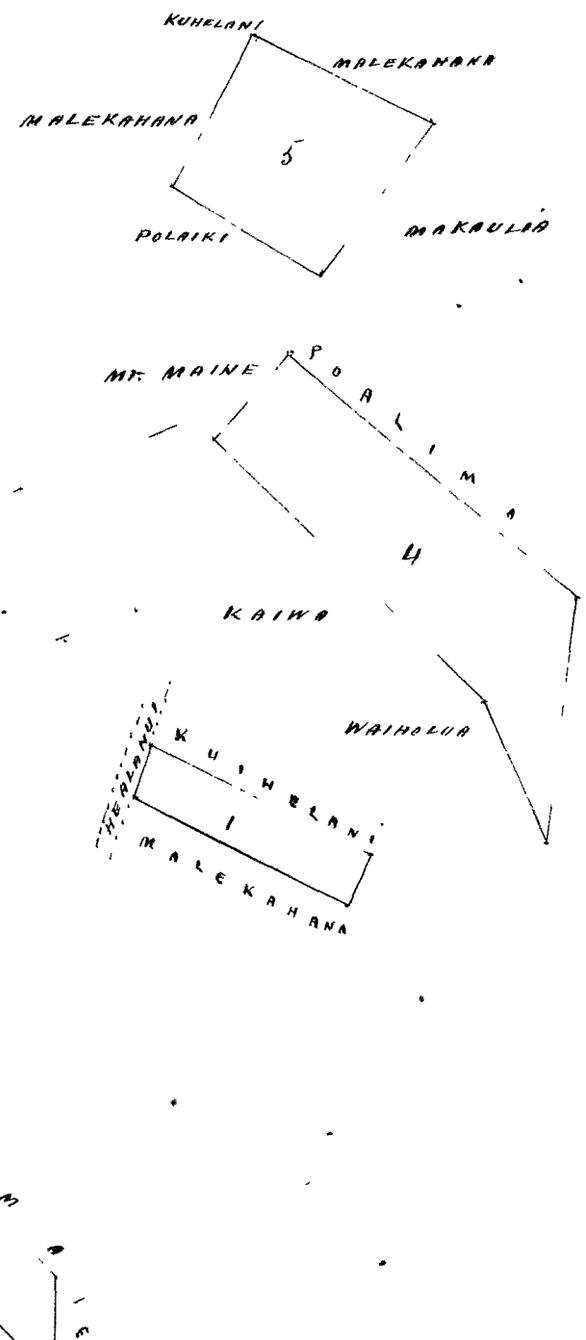
	1.24
	6 1.2.32



2 K. = 1 INCH

Helu 5006. Kalena.

Apana 2.

See Page 1546 V. 2. Awards

Ua hoi mai oia ia hina wahi ma Kelawea, ma Lahaina ma ka hoku=
puni o Maui no ka nea ua loaa ia ia kena wahi no Keaweuaole mai, a ua loaa
hoi ia ia no Hoapilikane mai i ka Makahiki 1832 a ua noho keahea o Lea a hiki
i kona manawa

Ona ka makou e hooko nei no Kalena, he kuleana koi hina malalo o ke Aupuni
Alodio Ina e uku mai oia i ko ke Aupuni kapuaka; Alaila, na kupono ia ia ka palapala
Sila Alodio.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohuli ana i ka olelo Penei.

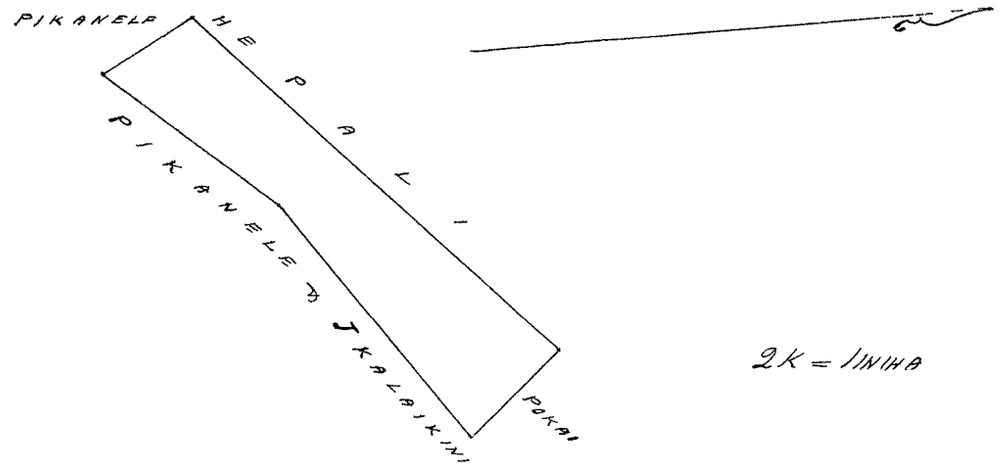
	No ka nui a me ke poai ana i ka olelo ma ka Aupepa	$ Ken
	No ke kope ana i ka olelo Hoina	
W. L. Lee	No ka palapala Hui	
G. M. Robertson	No ka hana ana i ka la 29. May 1849.	
J. Kekauluhao	No ke kope ana i na olelo a na kuike 5/8 Awau	
J. H. Smith	No ke ana ana i ka la	
	No ka hoohuli ana i ka olelo Dekemaba 18 1852	

Pauku 4. oo

Eia na Palena Aupuni e L. S Ua

Pauku ana Hale

Ehommaka ma ke kihi Hikina o kela Aina, ma kahi i pili ai i ka Pali e holo ana
Hema 30° Komohana 3.14 Kauhahao. e pili ana i ka Pali.
Hema 38° Komohana 239 " " Pikanele ↄ Kalaikini
Akau 33° Komohana 113 " " " ↄ Kahawai
Akau 42½° Hikina 534 " " Pali.
Hema 42½° Hikina 130 " " Pokai
a hiki i kahi i hommaka ai 6 ka ili o kela Aina. 2 Puuka 11 Poeka.



Helu 303 E. Kuakanaua.

Ua hoi mai oia ni kona wahi ma "Kukuna", ma Lahaina, ma ka Hikipuni.
Maui

Ona ka makou e hooko nei no E. Kuakanaua, he kuleana koi no lalo
ihu o ke Aupuni Alodio Ina e uku mai oia i ko ke Aupuni kapuaka; Alaila, na kupono
ia ia ka palapala Sila Alodio
Pono nae ia ia ke uku no ka hookolokolo a me ka hoohuli ana i ka olelo Penei

W. L. Lee	No ka nui a me ke poai ana i ka olelo ma ka Aupepa	$ Ken
	No ke kope ana i ka olelo Hoina.	
G. M. Robertson	No ka palapala Hui	
J. H. Smith	No ka hana ana i ka la	
	No ke kope ana i na olelo a na kuike	
	No ke ana ana i ka la Ua kaa ke ana 8 1100	

J. Kekaulahao — Aʻo ke kope ana
Na ka hoohalo ana i ka olelo Dekemaba 18. 1852.
Pau loa 2. ʻo

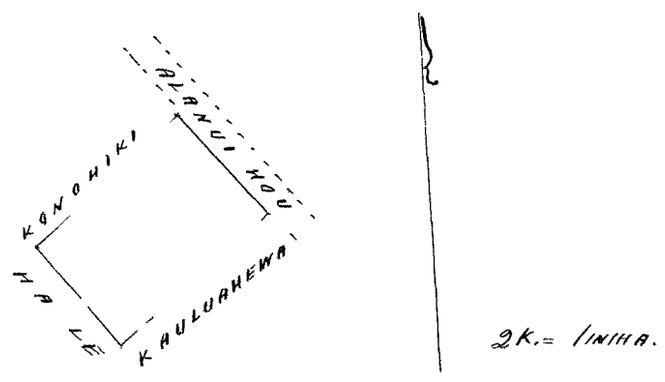
Ekia na Palena Anaia e L. S. Ua.

Ke ana ana i kekahi ʻāpana kuleana ma C. Kuahamauna, aia ma ke Ahupuaa o "Kuhua" malako o Lahaina, Maui.

Ehoomaka ana ma ke kihi Akau o kela ʻāpana i pili ai i ke Alanui hoo a me ke Konohiki a holo aku

Hema	48½°	Komohana	2.12	Kaulahao o pili ana me Konohiki	
Hema	37°	Hikina	137	" "	Kale.
Akau	51	Hikina	2.18	" "	Kaulukeva.
Akau	40¼°	Komohana	1.46	" "	Alanui hoo. a hiki i kahi

i hoomaka au 6 ka ili o kela aina he 48 Poda
Ekia no 1 Puna 8 Poda.



Helu 293 Kekeelike.

Eha koi mau eia no kona mau wahi ma Kuahoowali me Kelawea. ma Lahaina ma ka Hookupunu o Maui. no ka mea na loaa ia ia kela mau wahi no Kapuuwi, i kā ua o Liholiho i ka Makahiki 1821. a ua noho keokeo oia ia kihi i kela manawa.

Eia ka makou e hoohe nei no Kekeelike. he kuleana koi kona malalo iho o ke Ano Alodio Ina e ukeu mai oia i ko ke Aupuni kapiaha; Maila, na kupono ia ia ka palapala Lilo Alodio

Pono nae ia ia ke ukeu no ka hoohalohalo a one ka hoohe-lo ana i ka olelo. Penei.

	Aʻo ka nuui a me ke poai ana i ka olelo ma ka Hapepa	
W. L. Lee	Aʻo ke kope ana i ka olelo kona.	
	Aʻo ka palapala Lilo.	
G. M. Robertson	Aʻo ka hana ana i ka la	
	Aʻo ke kope ana i na olelo a na koike. 3/4 Awao.	
J. Kekaulahao	Aʻo ke ana ana i ka la 30. o Novemaba 1852. Ua kaa.	
J. H. Smith	Aʻo ke kope ana i	
	Aʻo ka hoohalo ana i ka olelo Dekemaba 18. 1852.	

Pau loa 4. ʻo

Ekia na Palena Anaia e L. S. Ua.

Ke ana ana i ka aina kuleana o Kekeelike ma ke Ahupuaa o Puuhowali ma Kelawea i Lahaina, Maui.

Apana 1. Aina ma Puuhowali.

Ehoomaka ana ma ke kihi o pili i ke Alanui, o Lahainaluna, a holo aku.

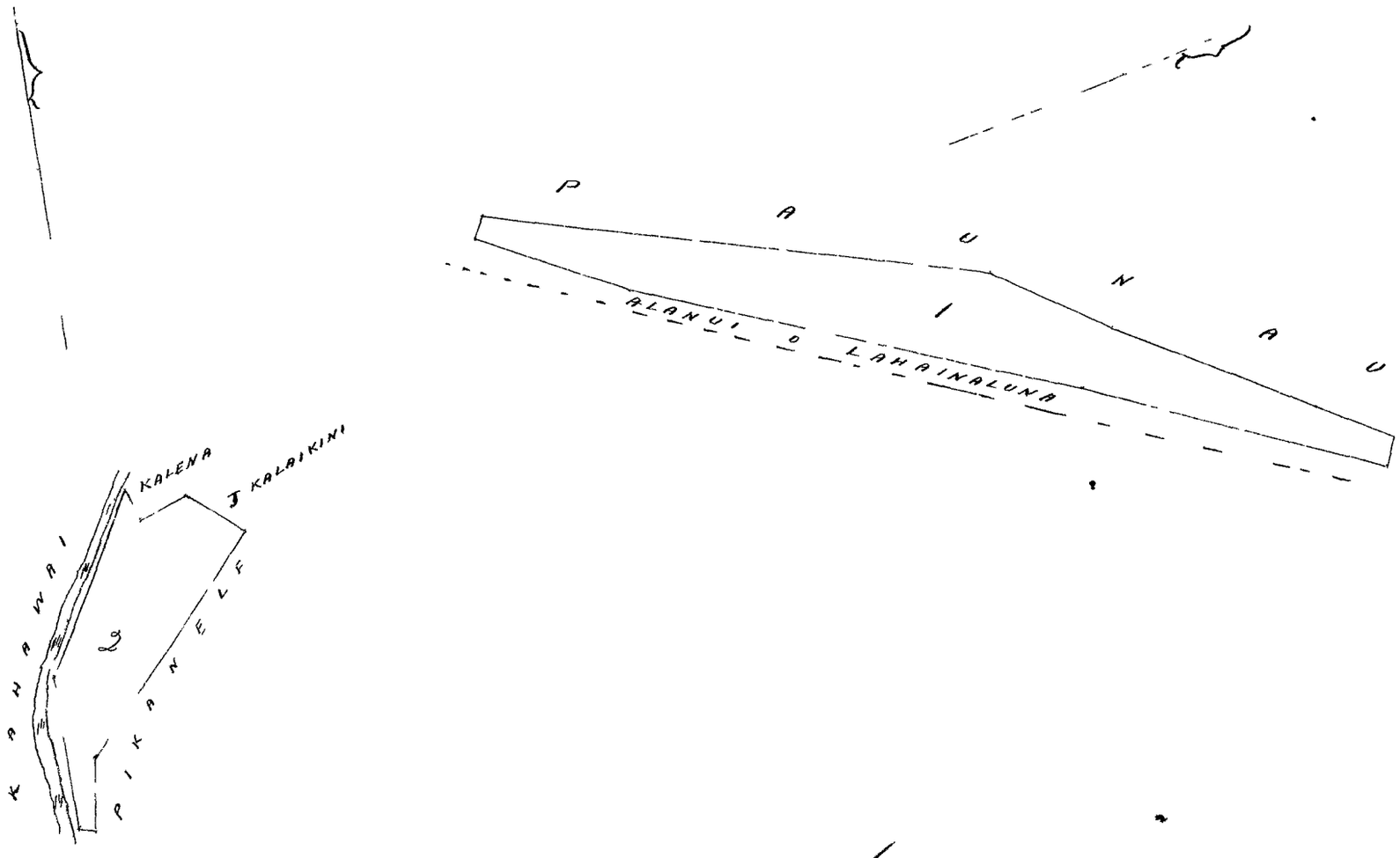
Akau	38°.	Hikina	3.87	Kaulahao. pili i ke Ala o Lahainaluna.	
Akau	47¼°	Komohana	0.30	" "	Konohiki.
Hema	45½°	Komohana.	3.74	" "	"Paunau"
Hema	45¾°	Komohana	1.65	" "	"
Hema.	30	Komohana	6.37	" "	"
Hema	52¼°	Hikina	0.25	" "	Auwai,
Akau	41°	Hikina	2.00	" "	Alanui o Lahainaluna

0135

136.

Akau 36¼° Hikina 5.80 Kaulahao pili i ke Alanui o Lahainaluna
a hiki i kahi i hoomaka ai. Ma ia Apana 3 Puuka 15 Poeka.

Apana 2. He 14 mau ea kalo ma "Kelawea." Choomaka ma ke
kihi Kema Hikina, o keia ma kahi i pili ai me Pikanele, a holo aku.
Akau 11° Hikina 0.93 Kaulahao e pili ana me Pikanele.
Akau 43° Hikina 13.35 " " " "
Akau 48¼° Komohana 0.89 " " " J. Kalaikini,
Kema 72½° Komohana 0.63 " " " Kalena,
Akau 46¼° Komohana 0.42 " " " " to Brook,
Kema 29° Komohana 2.52. " " " Kahawai,
Kema. 12½ Komohana 1.91 " " " "
Kema 81½° Hikina 0.20 " " " "
a hiki i kahi i hoomaka ai. Ma ia Apana 1 Puuka 19 Poeka.



Helu 488. B. Kaai.

Ua hoomaka ia no kona waiwai ana Piiani, ma Paunau ma Lahaina
ma ka Hoohuiuu o Alanui, no ka mea ua loaa ia ia keia waiwai no Keoko mai
i ka wa o Kamehameha I a ua loaa hou ia Keoko no Kaahumanu mai
a ua noho keokeo olua a hiki i keia manawa,

Oia ka makou e hoohe nei no B Kaai he kuleana hoi kona malalo iho
o ke Aupuni Akoakoa Ina e ikeia mai oia i ko ke Aupuni hapaha; Aaila ua kupono
ia ia ka palapala Lilo Akoakoa

Pono mae ia ia ke ikeia no ka hoohololoko a me ka hoohalo ana i ka olelo Penei

J. Kerr

No ka nana a me ke pai ana i ka olelo ma ka Hupeha
W. L. Lee No ke kope ana i ka olelo Hoona
No ka palapala Lii.
G. M Robertson No ka haina ana i ka la 17, Iune 1849
J Kekaulahao " No ke kope ana i na olelo a ua kuike $4.00 no
J. H. Smith " No ke ana ana i ka la Ua hiki ke ana $3,00
" No ke kope ana
" No ka hoohalo ana i ka olelo Dekemaba 21 1852 Pauku 6. no

Eia ma Palena Anaia e W D Alexander

Ua kona kuleana aina ma ke Ahupuaa o Paunau, ma ka ili o Piiani, e
waiho ana iwaenaka ma ke awawa o Kahoona, ma Lahaina Maui
Choomaka ana ma ka kihi Komohana, a e holo ana,

0136

Akau	51½°	Hikina.	2.40	Kaulahao. e pili ana me ke Kahawai;	
Akau	76½°	Hikina.	3.78	" "	" "
Akau.	73½°	Hikina	3.22	" "	ka lima o Nahinu.
Hema	51½°	Hikina	131	" "	" Victoria
Hema	65°	Komohana	3.55	" "	ka pali o Pannau.
Hema	81½°	Komohana	6.50	" "	" "

a hiki aku i kahi i hoomaka ai

Ka Ili; Hookahi Oka 'ō Iwakaluakumamaha mau ~ Poe da

KAHAWAI O KAHOMA

VICTORIA

2K.= 1INIHA

Helu 4878 E Holi: ✓

See Page 390 72 awards

Apana 2.

Ua koe mai oia no kona wahi ona Makila, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia keia wahi no Kamaikuina mai i na la o Kaapiki mamua i ka Makahiki 1839. a ua noho keakea oia ia keia a hiki i keia manawa.

Oia ka mahoe e hoohui nei no Holi he kuleana kuai kona malalo iho o ke Ano Alodii Ina e ukiu mai oia i ko ke Aupuni kapaha; Akaka, na kupono ia ia ka palapala Sila Alodii.

Pono nae ia ia ke ukiu no ka hoohololo-lo a me ka hoohold ana i ka olelo Penei;

No ka oiaio a me ke pai ana i ka olelo ma ka Subpena.
No ke kope ana i ka olelo Kona.
No ka palapala Kii
No ka hana ana i ka la 31 o May 1849.
No ke kope ana i na olelo a na hoike, ½ Aoao.
No ke ana ana i ka la Ua loaa ke ana $. 2.00
No ke kope ana
No ka hoohuli ana i ka olelo i Pepeluali 21 1852.

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Pau loa 4.00

Eia na Palena Aina a W. P. Alexander.

Aia keia Apana kuleana i Holi ma ke Ahupuaa o Makila, mauka ma ke awawa i Kauaula, ma Lahaina, Maui. Ina he Kii i kapaia o Kaluakepo

Eluamaka ana ma ke kihi Akau Komohana, a e holo ana

Hema	37½°	Hikina	2.65	Kaulahao, e pili ana me ke Kane	
Akau	32½°	Hikina	2.17	" "	Kahawai;
Akau	52°	Komohana	2.56	" "	Makaiki;
Hema	29¾°	Komohana	1.55	" "	ka Pali;

a hiki i kumaka ai; Ka Ili; 2 Puuda & 13 anau Poda

MAKAIKI

KAHAWAI

KANE.

2K.= 1INIHA

Helu 1820. Palle.

Ua hoi mai oia no kona wahi ma Waineenui, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia keia wahi no Kaleipaihala, i ka Makahiki 1845. a ua noho keakea oia ia hiki i keia manawa.

Oia ka makou e hoopii nei no Palle, he kuleana koi kona malalo iho o ke Aupuni. Ina e uku mai oia i ko ke Aupuni kapaha; Alaila, na kupono ia ia ka palapala Kia Aupuni.

Pono mae ia ia ke uku no ka hoohololo a me ka hoohalo ana i ka olelo Penei.

$ Cen.

No ka nui a me ke pai ana i ka olelo ma ka Manepea.
No ke kope ana i ka olelo Kope.
No ka palapala Kii
W. L. Lee — No ka hana ana i ka la.
G. M. Robertson — No ke kope ana i na olelo a na kuhe,
S. Kekaulahao — No ke ana ana i ka aila
J. H. Smith — No ke kope ana
No ka hoohalo ana i ka olelo Dekemaba 21. 1852. ——
Pau loa $ 3. 00

Eia na Palena Aina a W. P. Alexander.

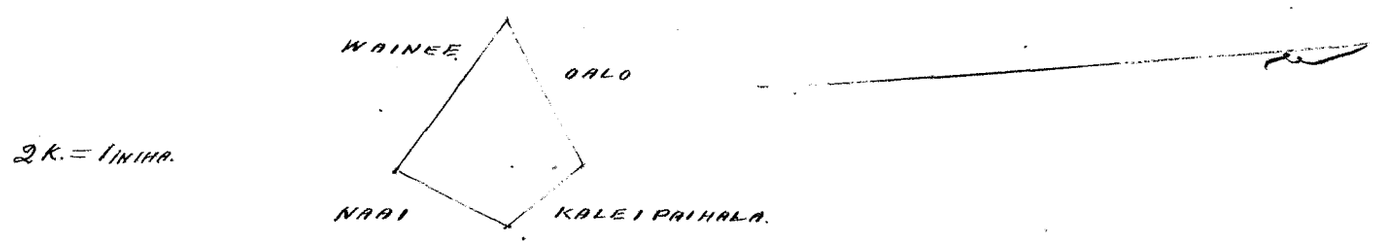
He kuleana kona e waiho ana ma ke Aupuni o Waineenui, mauka, ma Lahaina, Maui.

Ehumaka ana ma ke kihi Kukuna, a e holo ana.

Kema	21 1/4°	Komokana	1.29	Kaulahao.	e pili ana me ko	Naai.
Akau	80 1/2°	Komokana	1.98	"	"	"Wainee."
Akau	67 1/2°	Kukuna	1.72	"	"	Oalo.
Kema	36 1/4°	Kukuna	1.05	"	"	Kaleipaihala.

a hiki aku i kahi i hoomaka ai.

Eia ili: Kookahi Puka + Iwakalua kumamaiwa Pua



Helu 6850 Makuka.

Ua koi mai oia no kona wahi ma Waiili, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia keia wahi no Kauahi mai i ka la 1 o Kaapuli mamua i ka Makahiki 1839. a ua noho keakea oia ia hiki i keia manawa.

Oia ka makou e hoopii nei no Makuka, he kuleana koi kona malalo iho o ke Aupuni. Ina e uku mai oia i ko ke Aupuni kapaha; Alaila, na kupono ia ia ka palapala Kia Aupuni.

Pono mae ia ia ke uku no ka hoohololo a me ka hoohalo ana i ka olelo Penei.

$. 1

No ka nui a me ke pai ana i ka olelo ma ka Manepea.
W. L. Lee — No ke kope ana i ka olelo Kona.
G. M. Robertson — No ka palapala Kii,
S. Kekaulahao — No ka hana ana i ka la
J. H. Smith — No ke kope ana i na olelo a na kuhe
No ke ana ana i ka la — Ua kaa $2. 00
No ke kope ana
No ka hoohalo ana i ka olelo Dekemaba 21. 1852. ——
Pau loa 3.

Eia na Palena Aina a W. P. Alexander.

Aia kona kuleana ma ke Ahupuaa o Awalii ma Lahaina, Maui;
—Ke Pahale—
Ehowaka ana ma ke kihi Hema Komohana, a e holo ana
Hema 83¼° Hikina 1.22 Kaulaha, e pili ana me ke Punawai;
Akau 2¾° Komohana 3.80 " " Mauu i Kaanapali;
Akau 88¼° Komohana 0.87 " " "Kapunakea"
Hema 3¼° Komohana 3.68 " " ke Kahakai;
a hiki i kahi i hoomaka ai;
Ka Ili. 2 Eoh kahi Puda & 2 uwahalua kumamalua Poda,

2K. = 11NIHA

Helu 6912. Kapili.

Ua koi mai oia no kona mau wahi ma Kuia, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kela mau wahi no Olala mai i ka Makahiki 1840 a ua noho keakea oia a hiki i keia manawa,

Oia ka makou e hoopio nei no Kapili, he kuleana koi kona malalo iho o ke Aupuni Ina e aku mai oia i ko ke Aupuni hapaha; Alaila, na kupono ia ia ka palapala Kila Aboli.

Pono nae ia ia he aku no ka hoholokolo a me ka hoholo ana i ka olelo Penei:

N. L. Lee — No ka nunu a me ke pai ana i ka olelo ma ka Anipepa.
No ke kope ana i ka olelo Koina.
No ka palapala Kii.
G. M. Robertson — No ka wana ana i ka la 6. o Iune 1849.
J. Kekaulahao — No ke kope ana i na olelo a na kuke 1/4 awao.
J. H. Smith — No ke ana ana i ka la
No ke kope ana
No ka hoholo ana i ka olelo Lk hemaha 21. 1852.

Pau loa 7. oo

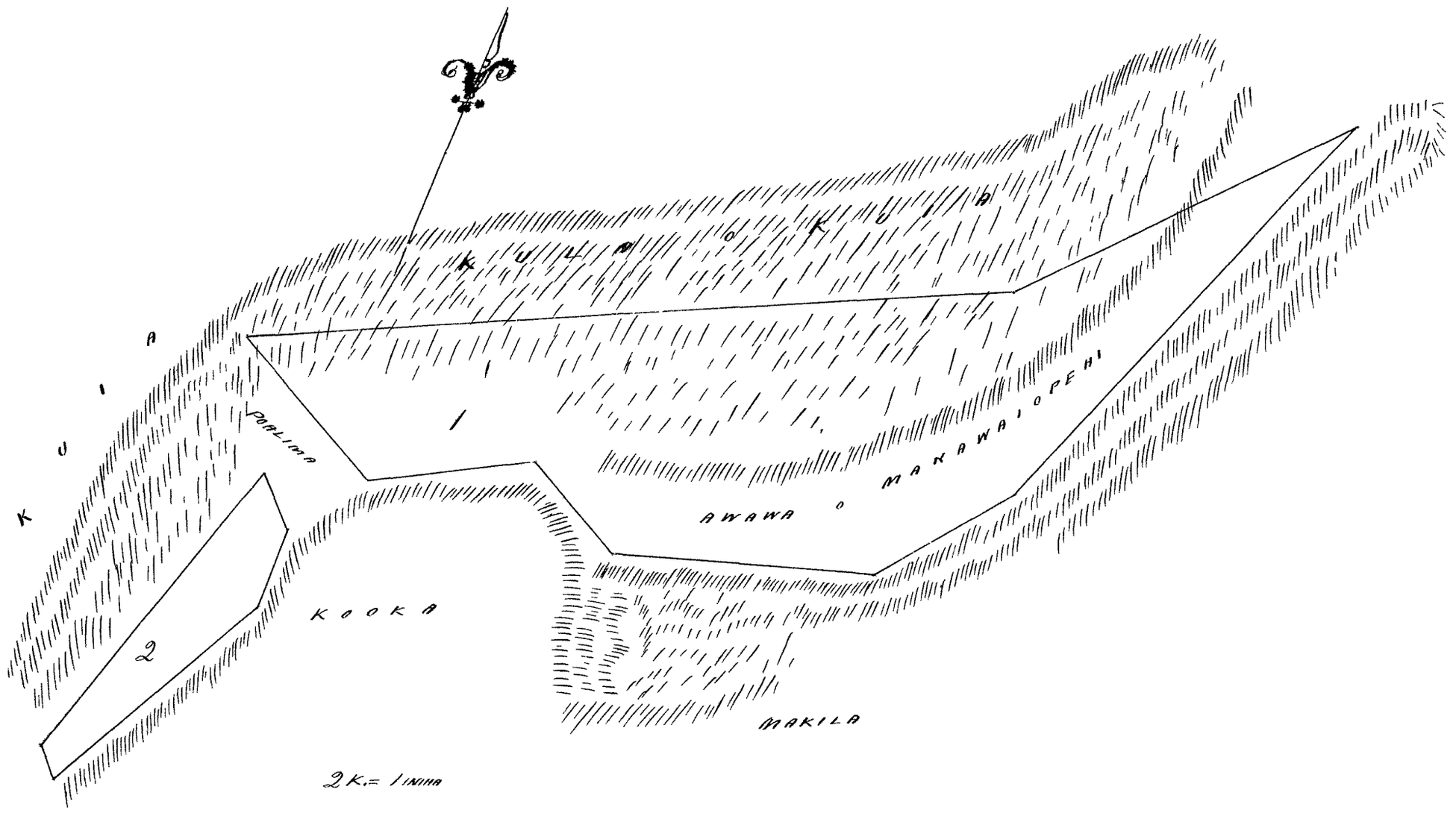
Oia na Palena (Anaia e G. J. Alexander.

Aia kona Kuleana ma ke Ahupuaa o Kuia, ma Lahaina, Maui.

Apana 1. Ehowaka ana ma ke kihi Hema, a e holo ana.
Akau 61° Hikina. 2.45 Kaulahao e pili ana me Koka.
Hema 61¾° Hikina 1.70 " " " "
Akau 70° Hikina 3.76 " ma ke awawa o Manawaiopeki.
Akau 37° Hikina 2.33 " " " "
Akau 20½° Hikina 7.32 " " " "
Hema 41¼° Komohana 3.70 " e pili ana me ke kula o Kuia.
Hema 63° Komohana 10.86 " " " "
Hema 61½° Hikina 2.63 " " Kekahi Poalima,
a hiki i kahi i hoomaka ai. Ka Ili. 3 Oka, 3 Puda & 11 Poda.

Apana 2. Ehowaka ana ma kahi i hoomaka ai o kela Apana, a e holo ana Hema 37¼° Komohana 1.34 Kaulahao, a hiki i ke kihi Hikina o ka Apana 2. Malaila a
Akau 44° Komohana 0.80 " e pili ana me ka Poalima,
Hema 16½° Komohana 5.07 " " ke kula o Kuia,
Hema 39° Hikina 0.47 " " " "
Akau 27° Hikina 3.81 " " Koka.
Akau 1¼° Komohana 1.20 " " " a puni. Kapili. 1 Puda & 23 mau Poda.

140.



Helu 10431 Nipoa.

Ua kuai mai ia no kuua, mau waha ma Kuholilea, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia keia mau waha no Kaauaua mai i ka Makahiki 1841. a ua noho keakea olelo a kuki i keia manawa.

Oia ka makou e hoike nei no Nipoa. he kuleana kuikuua malalo iho o ke Aupuni Aloha. Ina e uku mai oia i ko he Aupuni hapaha; Alaila, ua kupono ka ia ka pala-pala Sila Aloha.

Pono mae ia ia ke uku no ka hookuhoko a me ka hoohola ana i ka olelo Penei:

W. L. Lee	No ka nana a me ke kai ana i ka olelo ma ka Aupepa
G. M. Robertson	No ke kope ana i ka olelo Kuina
J. Kekauluhao	No ka palapala Kii.
C. K. Smith	No ka kuana ana i ka la 8 o Iune 1849.
	No ke kope ana i na olelo a na hoike 3/8 Aoao.
	No ke ana ana i ka la
	No ke kope ana
	No ka hoohola ana i ka olelo Dekemaba 21. 1852.

Pau loa 6. oo

Eia na Palena Aupuni e W. P Alexander

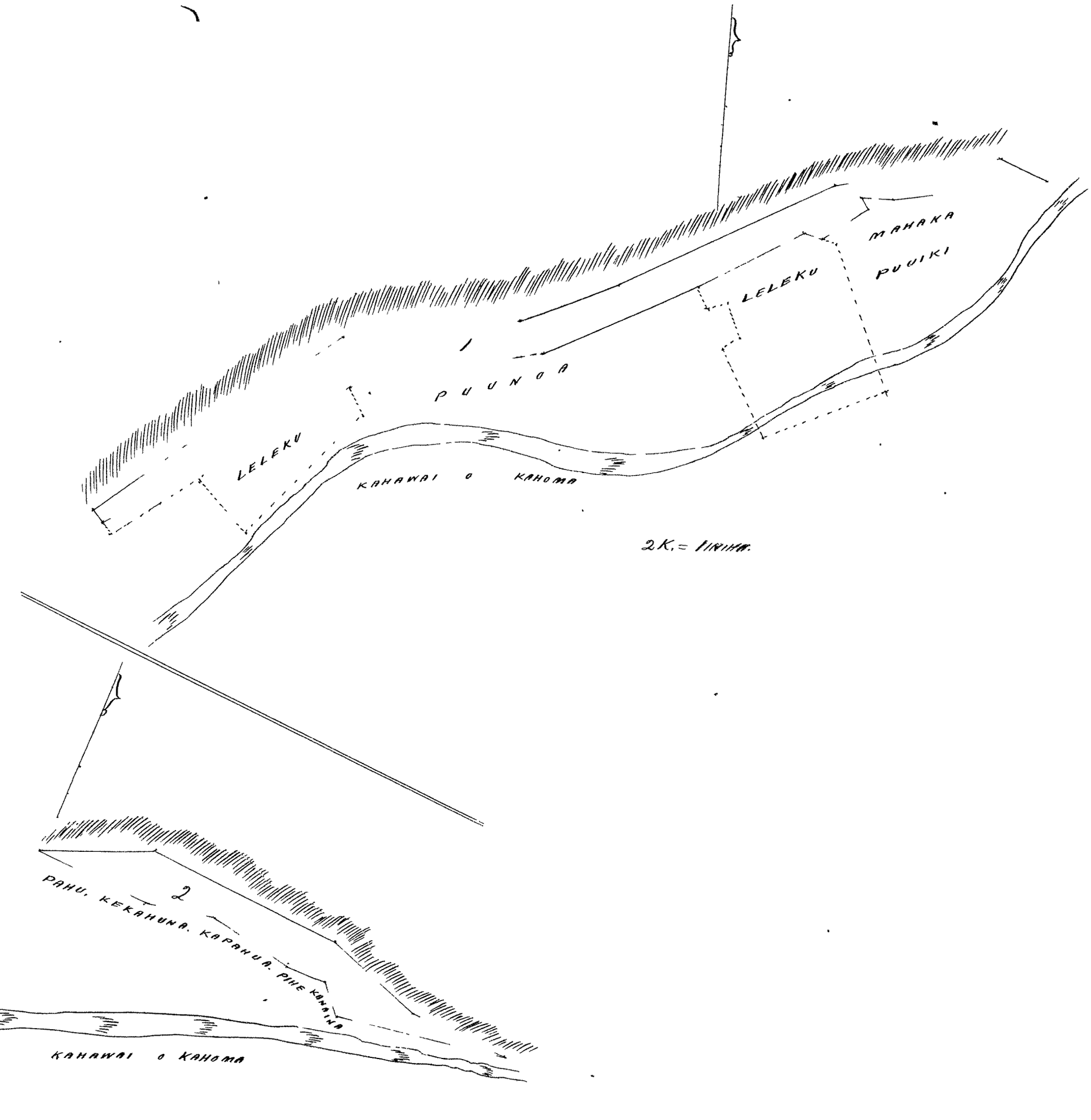
He kuleana kuua e waiho ana ma ke Ahupuaa o Kuholilea, ma ke awawa o Kahoma ma Lahaina. Maui. Elua mau Apana

Apana 1.	Ehuwalia ana ma ke kihi Hema Kumokuana, a e holo ana					
Akau	30 3/4°	Kumokuana	0.26	Kaulahao., e pili ana me ko Kumokuki.		
Akau	81°	Hikina	5.35	"	"	" ka Pali.
Akau	79 1/2°	Hikina	3.26	"	"	" "
Akau	67°	Hikina	1.95	"	"	" "
Akau	61°	Hikina.	4.31	"	"	" "
Akau	77°	Hikina	3.13	"	"	" "
Hema	68 1/2°	Hikina	095	"	"	" "
Hema	79 1/2°	Kumokuana	1.58	"	"	" Makana ma Puuiki.
Hema	81 1/2°	Kumokuana	1.12	"	"	" "
Hema	69 1/2°	Kumokuana	0.49	"	"	" "
Hema	19 1/4°	Hikina	0.20	"	"	" "
Hema	55 1/2°	Kumokuana	1.00	"	"	" "
Akau	81 1/4°	Kumokuana	0.34	"	"	" Leleku.

0140

Hema 63 3/4° Komohana 2.21 Kaulahao. e pili ana one Leleku.
Hema 62 1/4° Komohana 3.05 " " " Puunoa.
Hema 75 1/4° Komohana 3.69 " " " "
Hema 57 1/4° Komohana 5.12 " " " Leleku. a hiki i kahi
i hoomaka ai. Ka Ili Hookahi Eka ʻo Umikumamalima Koda.

Apana 2. Ehoomaka ana ma ke kihi Komohana. a e holo ana.
Akau 65 1/4° Hikina 2.02 Kaulahao. e pili ana i ka Pali.
Hema 86 1/4° Hikina 3.70 " " " "
Hema 73° Hikina 1.95 " " " "
Hema 88 1/4° Hikina. 2.03 " " " "
Hema 80° Komohana 3.12 " " " Kuhua.
Akau 44 1/4° Komohana 0.66 " " " Kanaina.
Hema 89° Komohana 0.76 " " " Pihe.
Akau 81 1/4° Komohana 1.75 " " ame Kapahua.
Hema 84° Komohana 1.35 " " " Kekahuna.
Akau 89° Komohana 2.08 " " " ʻo Pahu. a hiki i kahi
i hoomaka ai. Ka Ili Elua mau Koda.



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Helu 6500 Pihalaalaau.

Ua hoi mai oia kona wahi ma Kaanehe, ma Lahaina, ma ka Mokupuni o Maui: no ka mea ua loaa ia ia keia wahi no Kekia mai e ka Makahiki 1831, a ua noho keakea oleia a hiki i keia manawa

Ua ka makou e hoohe nei no Pihalaalaau, he kuleana-hoi kona malalo iho o ke Ano Olodio. Ina e ukiu mai oia i ko ke Aupuni kapaha; Alaila, na kupono ia ia ka palapala Sila Olodio.

Pono nae ia ia ke ukiu no ka hoohololo a me ka hoohalo ana i ka olelo Penei.

No ka mimi a me ke pai ana i ka olelo ma ka Nupepa. ✠ Kea

No ke kope ana i ka olelo Kuina

W. L. Lee — No ka palapala Sii;

G. M. Robertson — No ka hana ana i ka la 14. Iune 1852.

J. Kikaulahao — No ke kope ana i na olelo a na hoike 1/4 Aoao

J. K. Smith — No ke ana ana i ka la

No ke kope ana.

No ka hoohalo ana i ka olelo i Pepeluali 21. 1852. ——

Pau ka 3. o

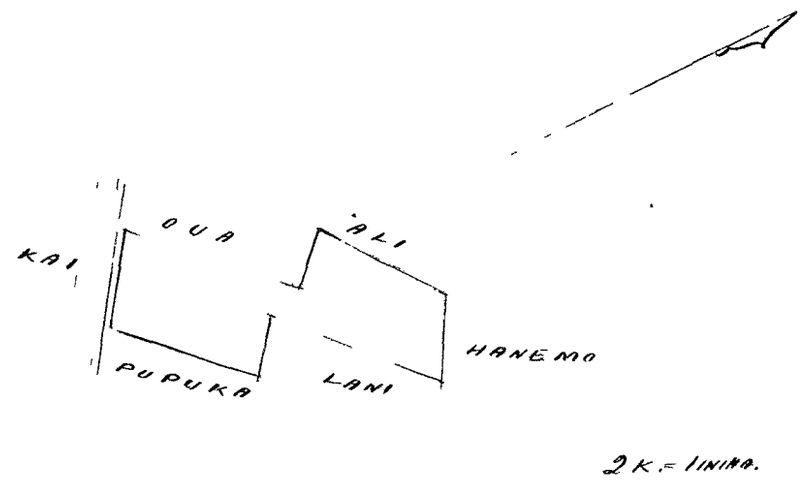
Ua ma Palena Ana e W. P. Alexander

Ke kuleana Pahale kuia e waiho ana ma ke Aupuni o Kaanehe, ma Lahaina, Maui.

Ehomaka ana ma ke kihi Akau Komohana, ma ke Kahakai a e holo ana

Kuina	34 2°	Hikina	0.53	Kaulahao	e pili ana me ke Kahakai;	
Akau	42°	Hikina	0.82	"	"	" Pupuka.
Akau	46 1/4°	Komohana	0.30	"	"	" Lani (Lorang).
Akau	44 1/4°	Hikina	0.97	"	"	"
Akau	61°	Komohana	0.46	"	"	" Hanemo.
Kuina	52 1/4°	Komohana	0.76	"	"	" Ali.
Kuina	44 3/4°	Hikina	0.34	"	"	" Oua.
Kuina	44°	Komohana	1.00	"	"	" " a kahi i ehomakaia.

Ka Nui. 84/100 Eka.



Helu 3424. B. Kaleleiki.

Ua hoi mai oia ia kona wahi ma Waianaeiki, ma Lahaina, o ka Mokupuni o Maui, no ka mea, ua loaa ia ia keia wahi no kona kaikunane mai, mamua aku o ka make i Kinau, a ua noho keakea oleia a hiki i keia manawa.

O ka makou e hoohe nei no Kaleleiki, he kuleana hoi kona malalo iho o ke Ano Olodio. Ina e ukiu mai oia i ko ke Aupuni kapaha; Alaila, na kupono ia ia ka palapala Sila Olodio.

Pono nae ia ia ke ukiu no ka hoohololo a me ka hoohalo ana i ka olelo Penei.

No ka mimi a me ke pai ana i ka olelo ma ka Nupepa ✠

No ke kope ana i ka olelo Kuina.

No ka palapala Sii

No ka hana ana i ka la 17. Novemaba 1852.

No ke kope ana i na olelo a na hoike 1/4 Aoao.

W. L. Lee Aole ke ana ana i ka la 25 o Pepeluari 1852
G. M. Robertson No ke kope ana
S. Kekauluhao No ka hoohoi ana i ka olelo Dekemaba 21 1852
J. H. Smith
Dan wa. 5. 00

Eia na Palena Aina e L. S Ua.

Ke ana ana e kekahi Apana Aina o Kaleleiki ma ke Aupuaa o Hanamaiki, ma Lahaina, Mokupuni o Maui.

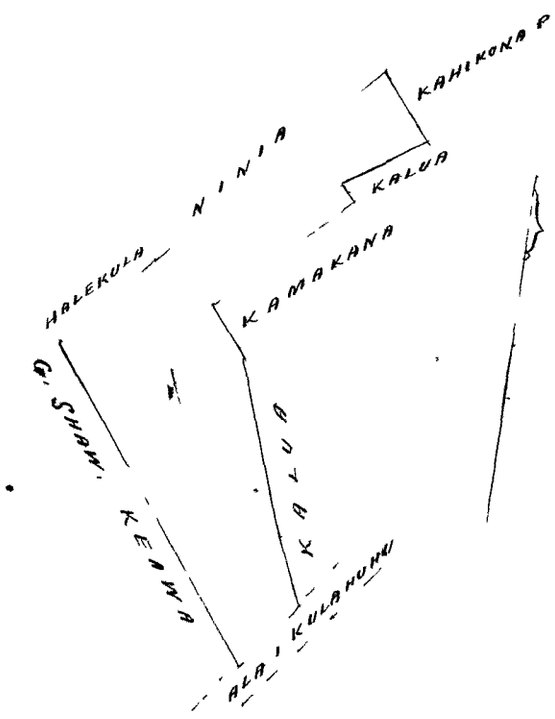
Ke Pahale

Eiwaaka ua ana ke kiki Kema i keia pahale ma kahi i piiia Keana, a one ke ala Aupuni e holo ana i Kulahuhu, a e holo ana ka awa mua.

Akau 42½° Hikina 0.94 Kaulahao. ma ke ala Aupuni.
Akau 21° Komohana 0.79 " " Kalua.
Akau 14½° Komohana 1.97 " " "
Akau 28° Komohana 0.68 " " Kamakana
Akau 49¼° Hikina 1.84 " " "
Akau 31¼° Komohana 0.22 " " Kalua.
Akau 57¾° Hikina 1.04 " " "
Akau 35° Komohana 0.79 " " Kahikina Pelapela.
Kema 47° Komohana 3.32 " " Ninia.
Kema 48° Komohana 1.30 " " Kalekula.
Kema 2° Hikina 4.07 " " George Shaw. & Keawa.

a hiki i kahi i hoomaka ai;

Eia kona ili; 2 Puuku 38 Puuku.



Helu 9812 G. V. Keaweuaole.

Ua hoi mai oia no kona mau wahi ma Paunau, & Kelauea, ma Lahaina me ka Mokupuni o Maui. no ka ma ua loaa ia ia keia mau wahi no Koapiki Wahine mai i ka Makahiki 1832 a na noho kealea oleia a hiki i keia manawa,

Ua ka makua e hoohe nei no Keaweuaole, he kuleana hoi malalo iho o ke Aupuni Aloha Ina e uku mai ana i ke ke Aupuni kapaaha, Alaila. ua kupono ia ia ka palapala Sila Aloha.

Pono mai ia ia he uku no ka hoohoiholo a me ka hoohoi ana i ka olelo Penei;

W. L. Lee No ka mua a me ke pai ana i ka olelo ma ka Ninepua.
G. M. Robertson No ke kope ana i ka olelo Koina.
S. Kekauluhao No ka palapala Sila
J. H. Smith No ka hana ana i ka la 15 o Iune 1852.
No ke kope ana i na olelo a na kuike 1½ Awao
No ke ana ana i ka la 29 o Iuly 1851. Ua kaa ke ana
No ke kope ana,
No ka hoohoi ana i ka olelo Dekemaba 21. 1852
Dan wa 8. 00

Eia na Palena Aina e L. S. Ua.

0 1 4 3

144

He ana ana i na kuleana o Keaweluahe. ma ke Ahupuaa. o "Launau", & "Kelawea" maloko o Lahaina, Maui.

Apana 1. He Pahale a me na loi ma "Launau", Ehoomaka ma ke kihi Komohana o keia ma kahi i pili ai ia Keaweahenlu, a me ke Alanui Kalepule, e holo ana.

Akau	46°	Hikina,	7.52	Kaulahao. e pili ana me	Keaweahenlu.
Hema	31°	Hikina	1.99	" " "	Alanui Hou.
Hema	14°	Komohana	0.32	" " "	"
Hema	53½°	Komohana	2.22	" " "	P. Nahaolelua.
Hema	48½°	Komohana	4.46	" " "	"
Akau	48°	Komohana	1.60	" " "	Alanui Kalepule.

a kiki i kahi i hoomaka ai. Eka ili. 1 Eka, 1 Anda. 8 Koda.

Apana 2. Apana aina ma "Kelawea". Ehoomaka ma ke kihi Komohana, ma kahi i pili ai me C. Kanaina, lau o Kauhi, e holo ana.

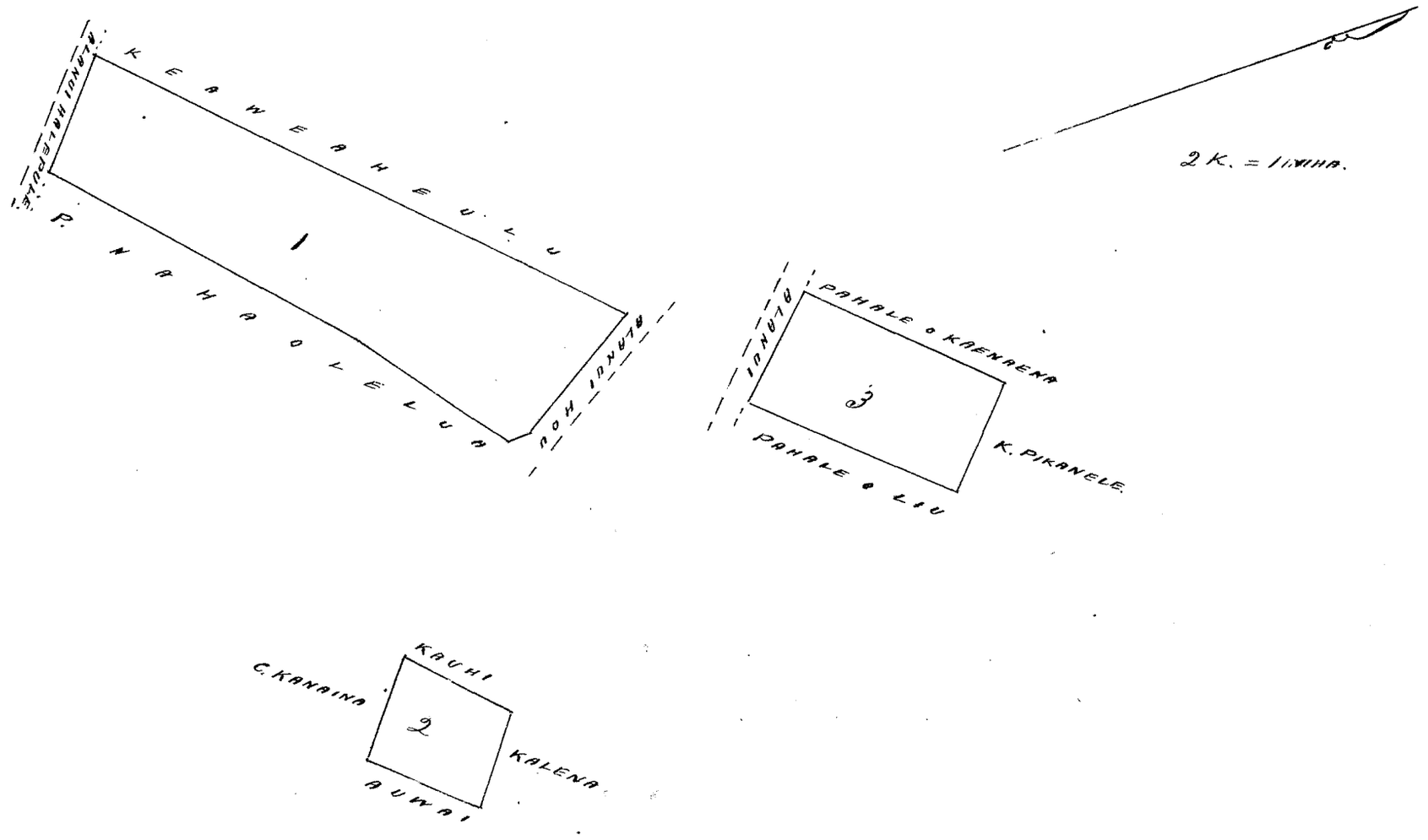
Hema	50°	Hikina.	1.36	Kaulahao. e pili ana me	C. Kanaina,
Akau	43°	Hikina	1.59	" " "	Auwai.
Akau	54°	Komohana	1.28	" " "	Kalena.
Hema	46½°	Komohana	1.52	" " "	Kauhi.

a kiki i kahi i hoomaka ai. Eka ili. 32 Koda

Apana 3. He Pahale ma "Kelawea". Ehoomaka ma ke kihi Akau, ma kahi i pili ai ia Pikanele, lau me Kaenaena, e holo ana.

Hema	45°.	Komohana.	2.83	Kaulahao. e pili ana me	Kaenaena.
Hema	45-½°	Hikina	1.56	" " "	Alanui.
Akau	43½°	Hikina	2.84	" " "	Liu.
Akau	46°	Komohana	1.50	" " "	Pikanele.

a kiki i kahi i hoomaka ai. Eka ili. 1 Koda 29 Koda.



Helu 3175 Kekino

Ua hoi mai oia ia kona manawa i ka Kahekina Kuwaiolinui Honolulu, ma ka Aukupuni o Oahu no ka mea ua loaa ia ia kela mau wahi no Kapu mai kahi ma Kahekuna i ka Makahiki 1837 a ua loaa hoi ia ia kahi ma Kuwaiolinui no Kaihekapu mai i ka Makahiki 1835 a ua mahu keakea keia, a hiki i keia manawa.

Ua ka makua e hoohe nee no Kekino, he kuleana hoi kona malalo iho o ke Aupuni Alodio. Ina e ukuu mai ona i ko ke Aupuni kapaha; alaila, ua kupono ia ia ka palapala Lila Alodio.

Pono nae ia ia ke ukuu no ka hoohiolohilo a me ka hoholoi ana i ka olelo Penei

No ka mumi a me ke pau ana i ka olelo ma ka Aupepa,
No ke kope ana i ka olelo Hoina.
No ka palapala Hii
W. L. Lee — No ka hana ana i ka la 3 o Mei 1850
G. M. Robertson — No ke kope ana i ma olelo a ma hooke i Awao.
I. Kinaulahao — No ke ana ana i ka la 14 o Okatoba 1850
J. H. Smith — No ke kope ana.
No ka hooholo ana i ka olelo Januari 11 1853.

Pauku 10. ¢

Eia na Palena Aina a R. W. Meyer.

Aina no Kekino Kahehuna. Honolulu. Oahu.

Apana 1. 5 Loi Ehuomaka ma ke kihi Akau muuka o keia ma ko aina Aoia, pili ana me G. Bush. a e holo Hema 4° Hom. 2 Kaul. 98½ pak. ma ko Aoia, alaila. Hema, 6½° Hi. 96½ pak. ma ko Kev. alaila. Hema 7½° Hom. 18 pak ma ke pela no. alaila. Hema 13¾° Hi. 3 Kaul 14 pak ma ko Limaikaika, alaila. Hema 3° Hi. 1 Kaul. 11 pak ma ko Limaikaika. alaila. Hk. 73¾° Hi. 1 Kaul. 74 pak. ma ko Limaikaika. alaila. Hk. 7° Hi. 1 Kaul. 50½ pak. ma ko Aupuni. alaila Hema 79½° Hom 1 Kaul. 30 pak ma ko Piena. alaila. Hk 12¾° Hom. 1 Kaul 69 pak ma pela no. alaila. Hk. 9° Hom. 83½° pak. ma ko Keahi. alaila. Hk 3° Hom 1 Kaul. 62½ pak ma ko Kev. alaila Hk. 80° Hi 1 Kaul 16½ pak ma ko pela no alaila. Hk. 5⅓° Hom. 2 Kaul. 27½ pak ma ko Kahukikolo alaila. Hema. 85° Hom 96¾ pak ma ko G. Bush. alaila. Hk 3° Hi. 24 pak. ma ko pela no. alaila. Hk. 88¾° Hom. 69 pak. ma ka aina G Bush. a hiki i kahi i hoomaka'i

Ua ia Apana 1 Eka 84 Anana, 64 Kapuai.

Apana no. 2 Kuleana Kekino no ka Kuwaiolinui. Honolulu Aina, Ehoomaka ma ke kihi mauka o keia, pili ana me ke Limaikaika, a me ko Paakiku a holo ma ko Limaikaika. Hk. 26° Hik 1 Kaul. i ko Laaumaloo Hema 63° Hiki, 1 33/100 Kaul i ka Auwai. alaila. Hk. 24° Hik. 67/100 Kaul. Hem. 64° Hik 2. 33/100 Kaul Hk 18° 30' Hik. 1 36/100 Kaul. Hk. 69° Hom 2. 7/100 Kaul. Hk. 23° Hik 1 82/100 Kaul i ko Pauahahi. Hem 61° 30' Hik 1 87/100 Kaul. i ke Kula. Hem 28 Hom 4 1/2 Kaul i ko Paeiwai. Hk. 64° 30' Hom. 1 96/100 Kaul. Hem 26° 30' Hom 53/100 Kaul Hk 70° Hom 2 56/100 Kaul i ka Auwai. Hk 11° Hik 72/100 Kaul Hk 76° 30' Hom 40/100 Kaul. i ko Paahuhi. Hk. 47° Hom 95/100 Kaul hiki i kahi i hoomakai.

Honolulu Oahu
13 Okatoba 1851

Maia Apana 2 Ili- Eka

J. H. Makaena

Ua Paa ke ana
$3. 00.

Apana 3 7 loi

Ehoomaka ma ke kihi Hema makai o keia ma ka aina o Paluhi e pili ana me Moiu, a e holo Hk. 23½ Hi. 1 Kaul. 9 pak ma ko Moiu, alaila Hk 55° Hom 2 kaul 52 pak ma ko Naau, alaila Hk 47° Hom. 2 Kaul 20 pak. ma ka aina o Naau, alaila Hema 51° Hom. 1 Kaul 36 pak. ma ke kahawai Pauoa, alaila He. 46¼ Hi 1 Kaul 52¾ pauku ma ko Kamoii, alaila He. 56½ Hi. 2 Kaul 45½ pak. ma ko Paluhi. alaila He. 73½ Hi. 54¾ pak pela no alaila He. 22½ pauku, pela no, alaila Hema 65° Hi. 46 pak pela no a hiki i kahi i hoomaka'i.

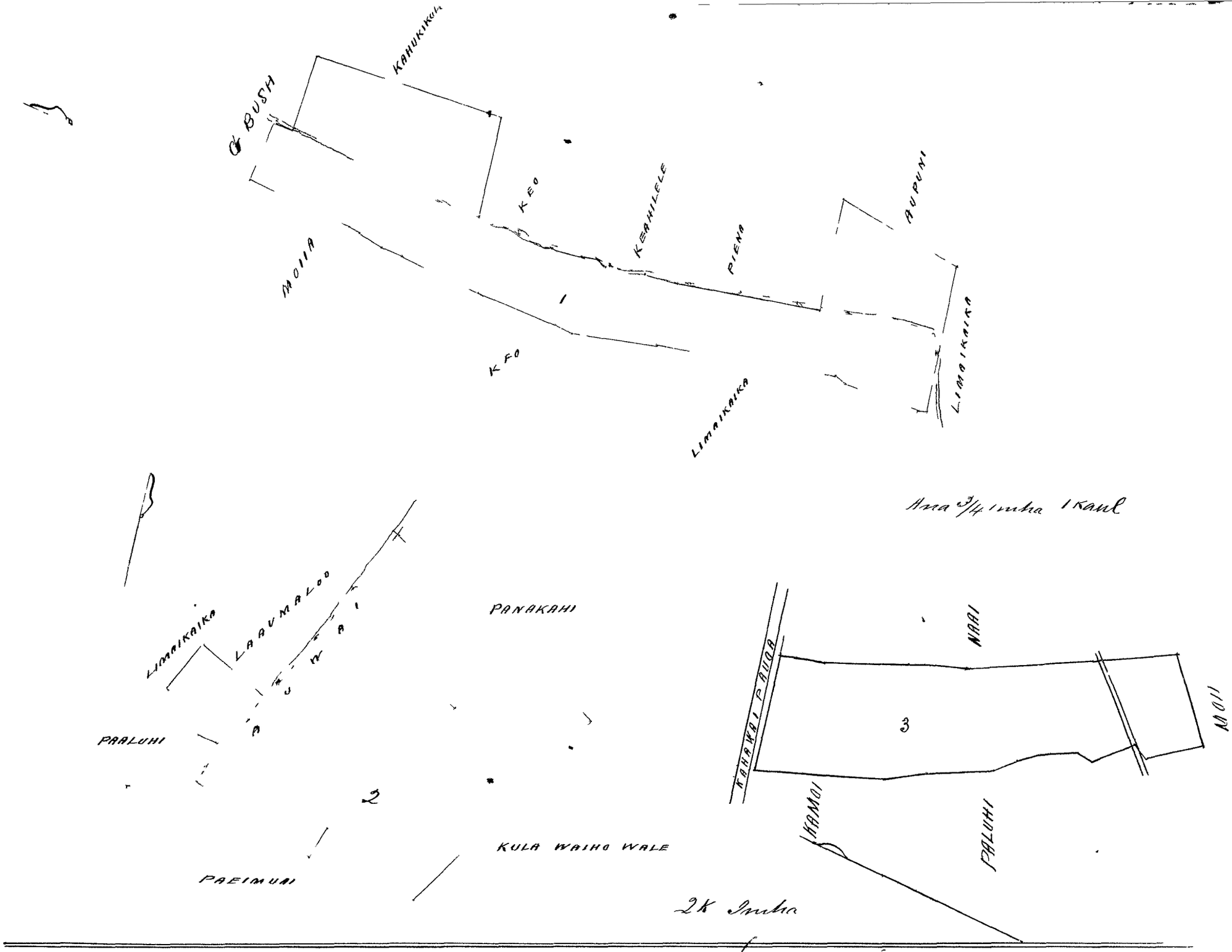
Ua ia Apana 7 28 Anana 10 Kapuai.

Oct. 14. 1850

R. W. Meyer Surv.

0145

146.



Helu 9795 G Ua.

Ua koi mai ia no kuu mau waiu ma Nakalepo ma Lahaina, ma ka Mokupuni o Maui no ka mea, ua loaa ia ia kuu mau waiu no Daniela Se mai i ka Malahoku 1831 a ua noho kealea olua, a hiki i keia manawa.

Oia ka mahon e hookuu mai no ua he hi lo kuu mealoha iho o ke Aupuni Aloha Ona e hiki mai ia, ke he Mupuni hapaha; Alaila ua kupaa ia ia ka palapala Sila Aloha

Pono wae ia ia ke nana no ka hoohololo a me ka hoohola ana i ka olelo Penei

W. L. Lee — No ka mmi a me ke kai ana i ka olelo ma ka Mokupuni.
G. M. Robertson — No ke kope ana i ma olelo Kuina
J. Kekaulahao — No ka palapala Kii.
J. H. Smith — No ka hana ana i ka La 16 o June 1849
No ke kope ana i ma olelo 5/8 Avao
No ke ana ana i ka La Ua kaa ke ana $3.00
No ke kope ana
No ka hoohola ana i ka olelo January 11 1853.

Paa loa J. ——

Oia na Palena Aupuni e J. P. Alexander

Apana 1. Ma kona Aoao kukuluana ma ke Alanpuaa o Nakalepo, ma Lahaina, Maui Ch. 6 ... Apana

Chomaka ana ma ke kihi Akau Hikina a holo i ke

Akau	85 3/4°	Komohana	195	Kaulahao e pili ana me ke Kahawai	
Hema	47 1/4°	Komohana	2.60	" "	" Daniela Si
Hema	47 1/2°	Hikina	2.59	" "	" Puuiki ma Kana kaa
Akau	30 1/4°	Hikina	3.92	" "	" Kaumauma.

i kahi i komaka ai. Ka Ili. Olua Kuula 3 Kanakolu Koula.

Apana 2 Chomaka ana ma ke kihi Hema Komohana, a holo aku.
Akau 50 3/4° Hikina 1.75 Kaulahao e pili ana me Kanakao.

0146

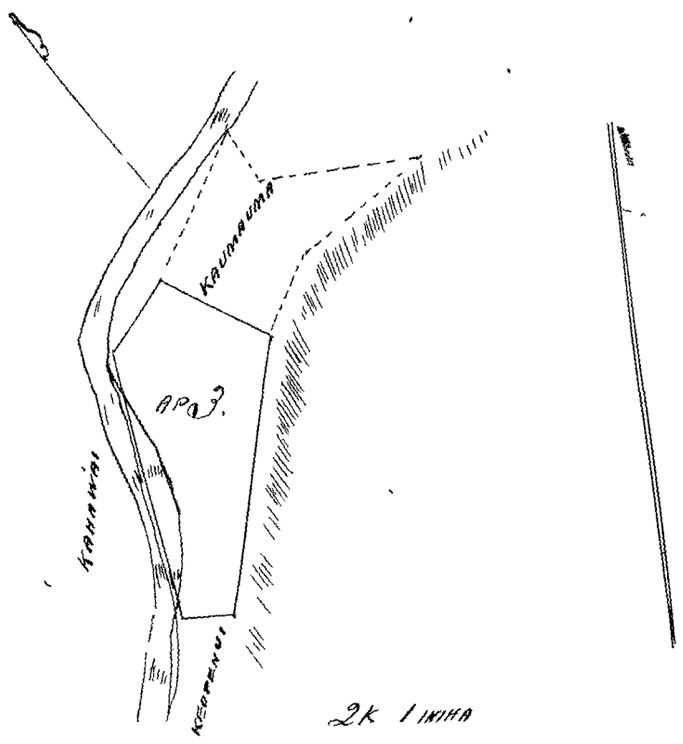
Akau 40° Komohana 220 Kaulahao, e pili ana ke Alanui Hou.
Hema 31¼° Komohana 2,00 " " Puunoa.
Hema 45° Hikina 1.75 " " " a Kahi a kamaka
Ka Mi. Hookahi Puda & Umikumamaono Poda.

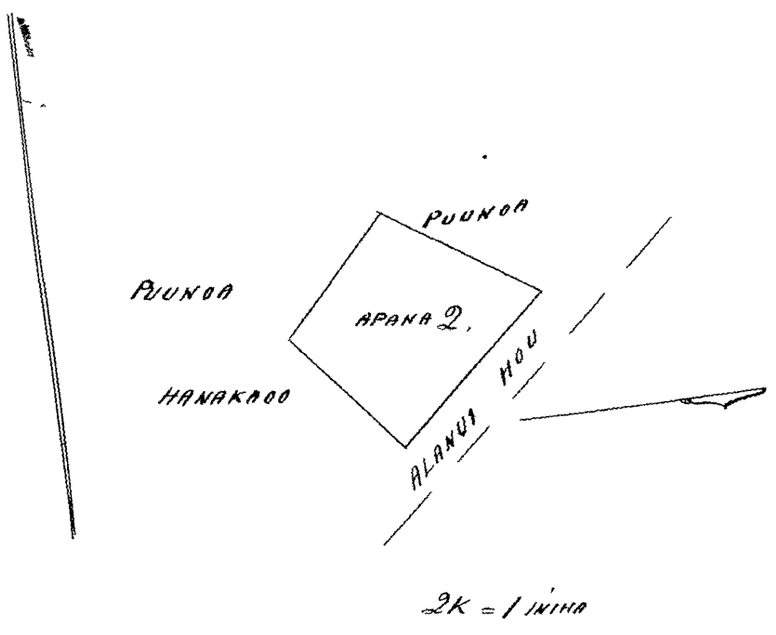
Apana 3 Ua ma ke Awawa o Kanaka Choomaka ana ma ke kihi Akau Hikina, a hele aku

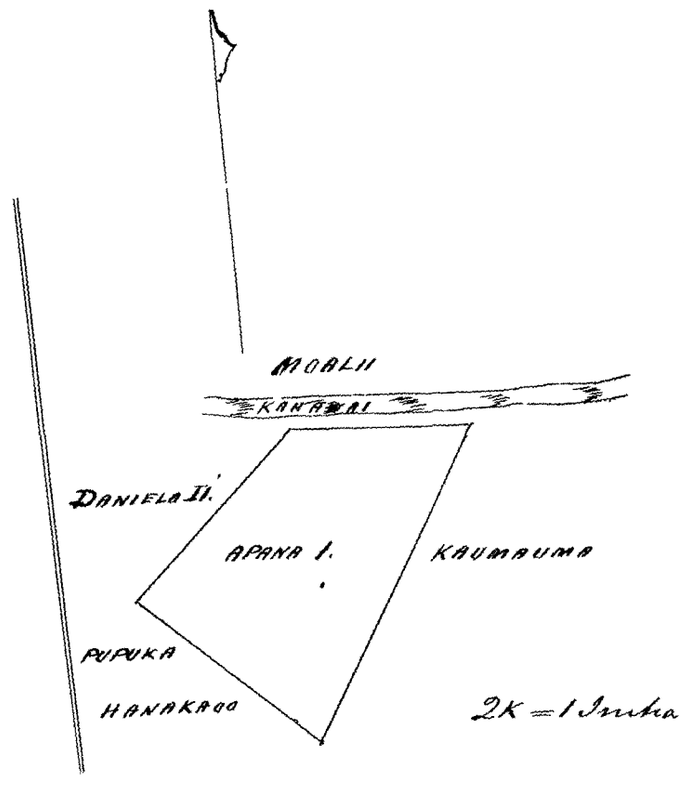
Hema 23¾° Hikina 1.39 Kaulahao, e pili ana me Kaumauma.
Hema 48¼° Komohana 3.29 " " " ka Pali.
Akau 31¼° Komohana 0.31 " " " Keopuni ma Kalimaka
Akau 23¾° Hikina 3.10 " " " Kahawai.
Akau 71° Hikina 0.96 " " " " a Kahi i kamaka ai.

Ka Ili, a Hookahi Puda & Iwakalua kumamakolu Poda.

2.30
1.16
1.23
1.1 29







Hoku 6/28 ʻŷ P. Kaumaa.

Ua hoomaopopoia no kona waiwai Pahale ma Puehuehu, ma Lahaina, ma ka Mokupuni o Maui, he wahi keia ua hoopaapaa mai ia ma ke koo ana mai i Kapunipahoehoe, a ua waiwai Pahale nei,- aka, i ka manao ana i ka olelo a na hoike, ua maopopo mai, ma ka olelo a Keawehaae" Ua loaa ia Kawaa keia wahi ma ke Kauhuman I i ka M. H. 1831, a ua kukulu oia i kona hale, a kana i ka pa-

Ma ka olelo a Kainokane, No Kawaa mai no keia Pahale mamua, a i ka manawa ana i hiki M. H. 1845. ua hele aku oia i ka wahine a Kawaa e kuai i ka leho, a me kahi mau mea e ae, a hoole mai ka wahine a Kawaa, aole e kuai, ua lilo ia Piipii, a o ka Kapunipahoehoe kulaana he Aikane na Kawaa, a holo mai oia mai Hailuku mai me kona waa a pae ma kua wahi, a noho a hiki i ka wa e hoi ai, A make o Kawaa, ua noho na kanaka o Piipii ma keia wahi ma ka olelo a Kahaele, ua mi ko pu oia me Kawaa ma kela pa, a i ka manawa ana o Kawaa. ili iho i kana wahine, a make kana wahine, lilo ia Piipii ke Kookiki, aole hoolina o Kawaa, a na Piipii no i malama a kamu ia Kawaa, a me kana wahine, a na Piipii i haawi ia ʻŷ. P. Kaumaa, ma ka olelo a Kalehoula, Ua like pono oia i ka olelo ana mai a Kamula ka wahine o Kawaa mamua i kona make ana, ina e make ia, alaila lilo keia wahi no Piipii.-

Nanuli o ka hoike ana ana hoike, he mau kumu no, no Kawaa pono no keia pa mai na la o Kauhuman I. mai a hiki i kona make ana, ma ka olelo a ʻŷ Kaauwai, ua haawi ia ia Kapunipahoehoe i ka M. H. 1831 ina pela, ua lilo o Kawaa i noho pa, a lilo o Kapunipahoehoe i kahu pa, me ka make ole o ka mea nona ka pa, a o kaawa o ka Moi ana a make, aole i ikeia o Kapunipahoehoe e malama ana, ia Kawaa a kamu iho i kona mau uwi, a me kana wahine o Kamula, o Piipii ka mea nana e malama, a i kamu i ko laua mau uwi, a na like mai ia ana hoike ka olelo ana o keia wahi ia Piipii, a o

ka mea a Puipui i haaui ai oia no ka mea kuleana, oia hoi o Z. P. Kaumaea, a nana no i hana i na hale, a hana e ka pa a ke noho nei no a kela wa me ka olelo.

Oia ka mahaui e hoohe nei no Z. P. Kaumaea ke kuleana hoi kona malalo o ke Aupuni, Iuka e ukuu mai ua ko ke Aupuni kapaka, alaila, ua kupono ia ia ka palapala Sila Alodio

Pono mae ia ke ukuu e ka hoohe e ka hoohololo a me ka hoohololo ana i ka olelo Penei.

$ Ken.

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

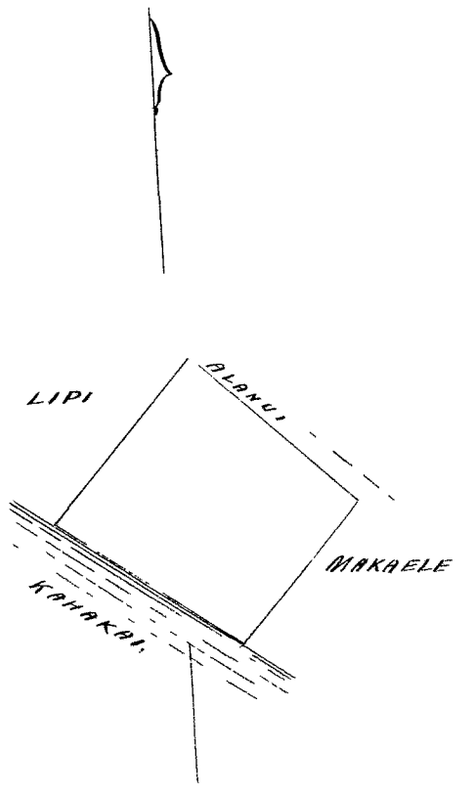
No Ka'nnui a no ke pai ana i ka olelo no ka Supepa.
No ke kope ana i ka olelo Kuina.
No ka palapala Sii.
No ka hana ana i ka la 8 o June 1849.
No ke kope ana i na olelo a na kuka. 1/4 dona
No ke ana ana i ka la 4 o July 1851 Ua kau keana $2.00.
No ke kope ana.
No ka hoohololo ana i ka olelo Januari 13 1853. Puuwa 5. 00

Eia na Palena Aina a L. G. Lua.

Ke ana i ka palahale o Z. P Kaumaea ma ke 2 Apupuaa o Puehuehu, Lahaina, Maui.

Elimamaka ma ke kihi Elima o kuia palahale i pili ana i ke Alanui Aupuni, a me ka palahale o Makaele A hoi aku ka auau mua. Hema 4 2½° Hom. 1 Kaul. ma ke Makaele. a kiku i Kahakai, alaila kuli Kik. 54 3/4° Hom. 1 Kaul. 22 pauku. ma Kahakai alaila, Hk. 42° Hik. 1.18 Kaul. ma ke Lipi. a kiki i ke Alanui Aupuni, alaila kuli. Hema 47° Hik 120 Kaul ma ke Alanui Aupuni, a kiki i kahi i komaka'i

Nalilo o kuia Apana - 18 Eka.



Helu 6924 Pai

Ua hoi mai ora no hona mau waki ma Wailua, ma Lahaina, ma ka Mokupuni o Maui no ka mea ua loaa ia ia keia mau waiwai no Kauluwae mai i ka M.H. 1853 a ua nui ko laua olelo a hiki i keia manawa.

O ua ka makua e hoohe mai no Pai. he kuleana koe kona malalo iho o ke Aupuni Alodio. Ina i uku ia oi ora i ka ke Aupuni kapaha; Wailua, na kupono ia ia ka palapala Sila Alodio.

Pono mai ia la ke uku no ka hoohololo a me ka hoholo a na i ka olelo Penei.

W. L. Lee — Ae ka nui a mi ke pai ana i ka olelo, ma ka Siipepa. Keia
W. L. Lee — Ae ke kupe ana i ka olelo Kina,
G M Robertson — Ae ka palapala Kii
J Kekauhaoa — Ae ka hana ana i ka la. 14 Junu 1849.
C H. Smith — Ae ke kope ana i na olelo a na kuke 3/8 Aoao
Ae ke ana ana i ka la
Ae ke kope ana
Ae ka hoohilo ana i ka olelo Januari 13. 1853

Pau loa 5. 00

Eia na Palena Anaui e H. P. Alexander.

Eia kekahi aina kuleana i ma ke Ahupuaa o Wailua, o Lahaina, Maui, ma ke Aoao hui o Kauaula

Apana 1. Hoomaka ana ma ke kihi Kina Komohana a e hoi ana.

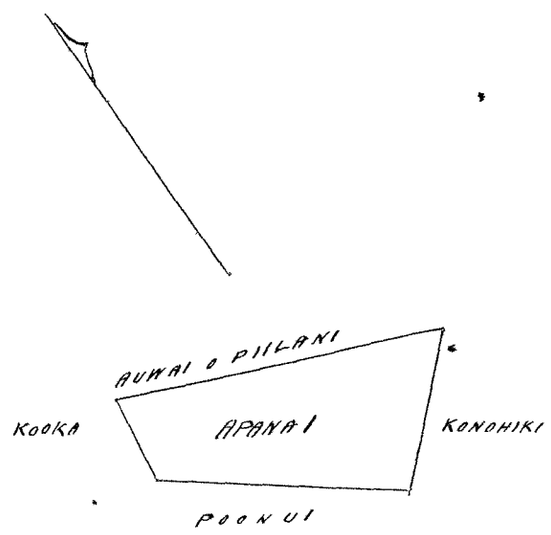
Akau	8¼°	Hikina	0.93	Kaulahao. e pili ana me Kooka.	
Kona	67°	Hikina	3 61	" "	" ka Auwai o Piilani,
Kona	7¼°	Komohana	1.71	" "	" Konohiki.
Akau.	61°	Komohana	0 91	" "	" Poonui.
Akau	50°	Komohana	1.96	" "	" i kahi i hoomaka ia.

Ka Ili Kookahi Puuka. Ua kahua kumamalima Poola

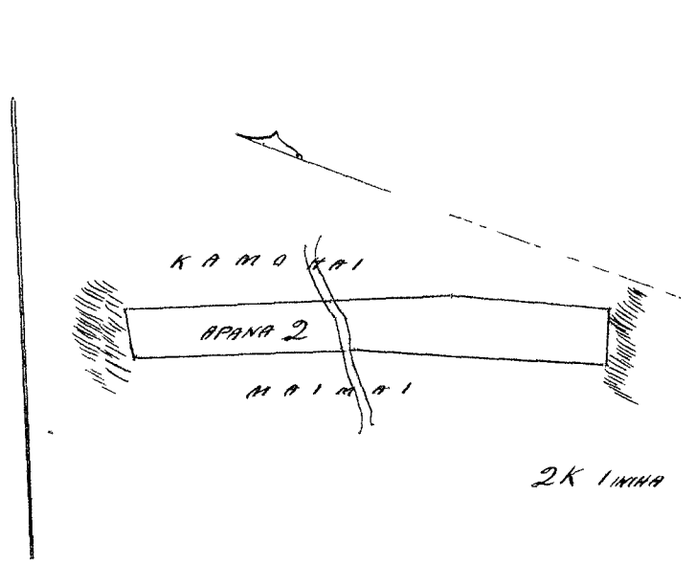
1 R & 25 P
1 12
2. 37 Apana 2. Hoomaka ana ma ke kihi Akau Komohana a e hoi ana

Kona	22°	Hikina	~ 1/	Kaulahao. e pili ana me Maimai.	
Kona	17°	Hikina	2 72	" "	"
Akau	70°	Hikina	0.37	" "	" ke kae Pali;
Akau	16½°	Hikina	1.32	" "	" Kamokai,
Akau	22°	Komohana	3 67	"	"
Kona	59½°	Komohana	1.37	" "	" ka Pali, i kahi i hoomaka ia.

Ka Ili Kookahi Puuka 3 Umikumamalima Poola.



2K 1INIHA



2K 1INIHA

150

Helu 6884 Kamakakapu.

Ua ku mai ia ia kona mau wahi ma Makila, ma Lahaina, ma ka Mokupuni o Maui i ke ano la ua loaa ia ia kela mau wahi no Kaulunae mai ia ia e Kekapela mamua o ka M. H. 1839 a ua noho keakea olua a hiki i kela manawa.

Oia ka mokuna e hoohui nei i Kamakakapu he kuleana kuu kona malalo iho o ke Aupuni Alii no Luanahu mai ma ia hiki ka Cupuuu kapaka; alaila ua kupono ia ia ka palapala ilia Alochi.

Pau iae ia ia ke ku nei no ka lunkoliholo a me ka hoohiloama o ka olelo Penei,

Ken.

No ka inu a me ke pai ana o ka olelo ma ka Aupepa
No ke kope ana o ka olelo Kuina.
No ka palapala Aii.
No ka hana ana o ka la 2. June 1849.
No ke kope ana o ka olelo a na kuhike 5/8 Awao
No ke ana ana o ka la
No ke kope ana
No ka hoohiloama o ka olelo Januari 13 1853 Pau ua 6. uo

W. L. Lee
G. M. Robertson
I Kekaulahao
I. H. Smith

Elia na Palena Awaia e W P Alexander

Ke waiho ia ma aina kuleana o Kamakakapu ma ke Aupuni o Makila ma ke Awawa o Kauaula, o Lahaina Maui.

Apana 1 Ehumaka ana o ke kihi Akau Kumuhana. a e holo ana
Hema 2¼° Hikina 0.45 Kaulahao e pili ana me Kealani,
Hema 82¾° Hikina 1.39 " " " "
Hema 32° Hikina. 0.58 " " " Kaohean.
Akau 39½° Hikina 2.96 " " " "
Akau 6° Kumuhana 0.12 " " Kaohuapuu o Kalua
Akau 82½° Hikina 0.21 " " " "
Akau 2½° Hikina 0.25 " " " "
Akau 80° Hikina 1.93 " " " A. Keaue.
Akau 0.27 " " Kahaolua.
Hema 81¼° Kumuhana 6.67 " " Ili Pali o Kahu
o Kuamaka ai. Ka Ili. Hikahi Ruda, a Kanaholukumamalua Ruda

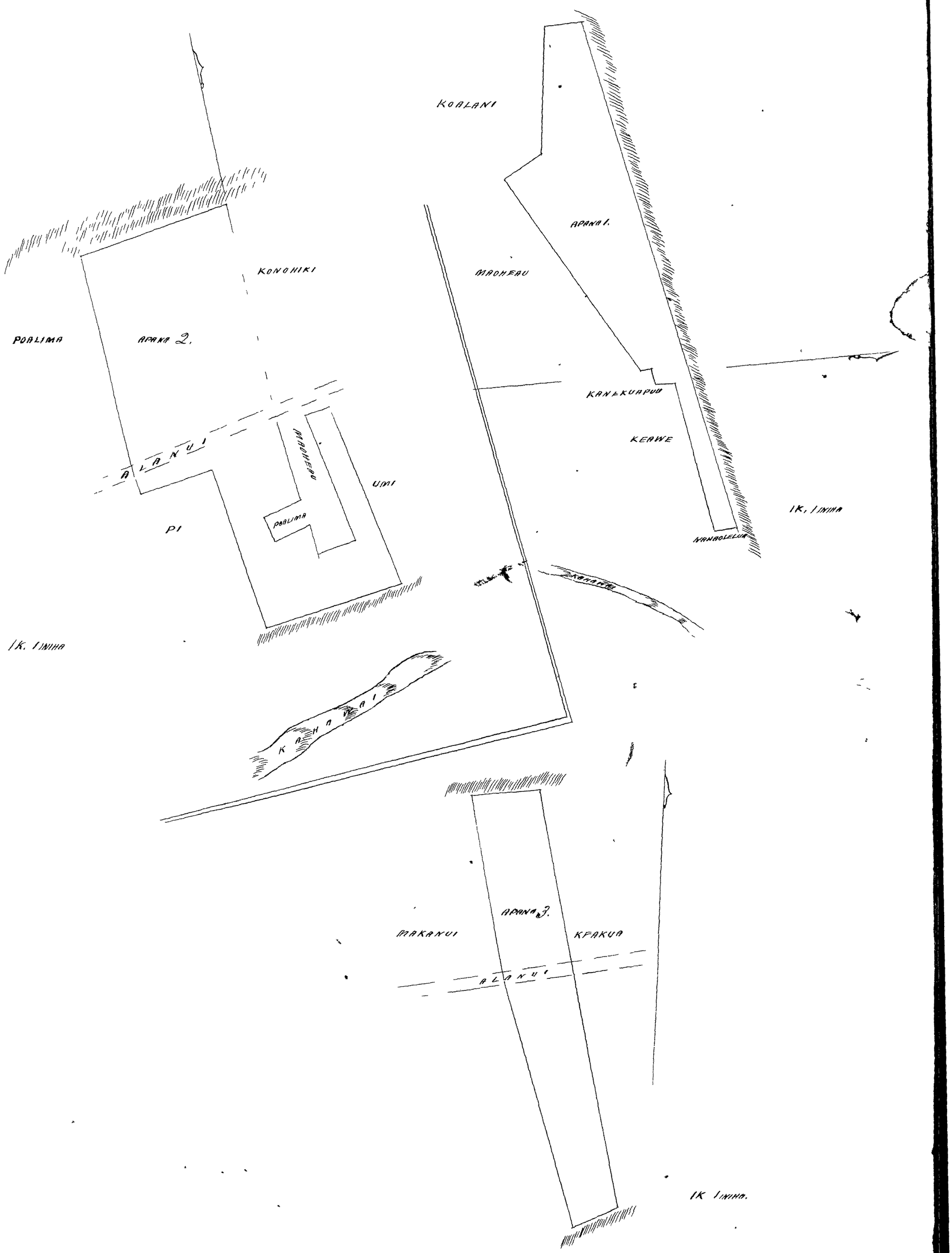
Apana 2 Ehomaka ana o ke kihi Hema Kumuhana, a e holo ana.
Akau 6¼° Kumuhana 2.10 Kaulahao e pili ana me Ili
Hema 84¼° Kumuhana 0.94 " " " "
Akau 73¼° Kumuhana 0.21 " " " Poalima
Akau. 2.89 " " " "
Akau 83° Hikina 1.92 " " " Pali.
Hema 2.88 " " " Kuaiki
Hema 1° Hikina 0.98 " " " Kiaaweau.
Hema 77½° Kumuhana 0.50 " " " Poalima
Hema 41° Hikina 0.34 " " " "
Akau 77½° Hikina 0.50 " " " "
Hema 1,° Hikina 0.38 " " " Kiaweau.
Akau 86° Hikina 0.46 " " " "
Akau. 7¾° Kumuhana 1.76 " " " "
Akau 84¼° Hikina 0.32 " " " Kuwai.
Hema 9½° Hikina 2.34 " " " Uui.
Hema 84° Kumuhana 1.82 " " " kae Pali o Kahi
o Kuamaka au Ka Ili. Ehiku Ruda, a Unikumamakahi Ruda.

Apana 3 Ehoomaka ana o ke kihi Hema Kumuhana, a holo aku.
Akau 17° Kumuhana 3.24 Kaulahao e pili ana me Kakauui,
Akau 10½° Kumuhana 2.34 " " " "

1 - 35
3 - 11
4 - 32
1 - 2 38.

0150

Akau 83° Hikina 0.88 Kaulahao. e pili ana i ka Pali.
Hema 13° Hikina 5.33 " " mu Keahua.
Hema 74° Komohana 0.65 " " " kae Pali i kahi i hoomaka
ai Ka Ili Hookahi Kuda i Kanakolukumamalua Koda.



152

Helu 6209 Honolulu.

Apana 1.

Ua kuleana ona no kona wahi ma Makila, ma Lahaina, ma ka Moku puni o Kaui. no ka mea ua loaa ia ia keia wahi no Kamehameha mai i ka wa o Kapili a ua noho ke akea o Ena a hiki i kona manawa

Ua ka makou e hoohe nei no Kamoku ke kuleana kuu kona malalo iho o ke Kiu Alodii 7 mc i uku. mai ona i ko ke Kuhina hapaha; Alaila, ua kupono iaia ka pala-pala ia Alodii

A mo mai ia ia ke uku no ka hoohololo a me ka hoohalo ana i ka olelo Penei

$. Kev

W. L. Lee
G M. Robertson
I Kekauluhao
S. H. Smith

No ka mua a me ke poai ana i ka olelo ma ka Supepa.
No ke kope ana i ka olelo Kuina.
No ka palapala Ki.
No ka loaa ana i ka La 6 o June 1849
No ke kope ana i na olelo a ua kuike 1/4 avau.
No ke ana ana i ka la
No ke kope ana.
No ka hoohololo ana i ka olelo Januari 13. 1853.

Pau loa 5. 00

Ua na Palena Aupuni e S. P. Alexander.

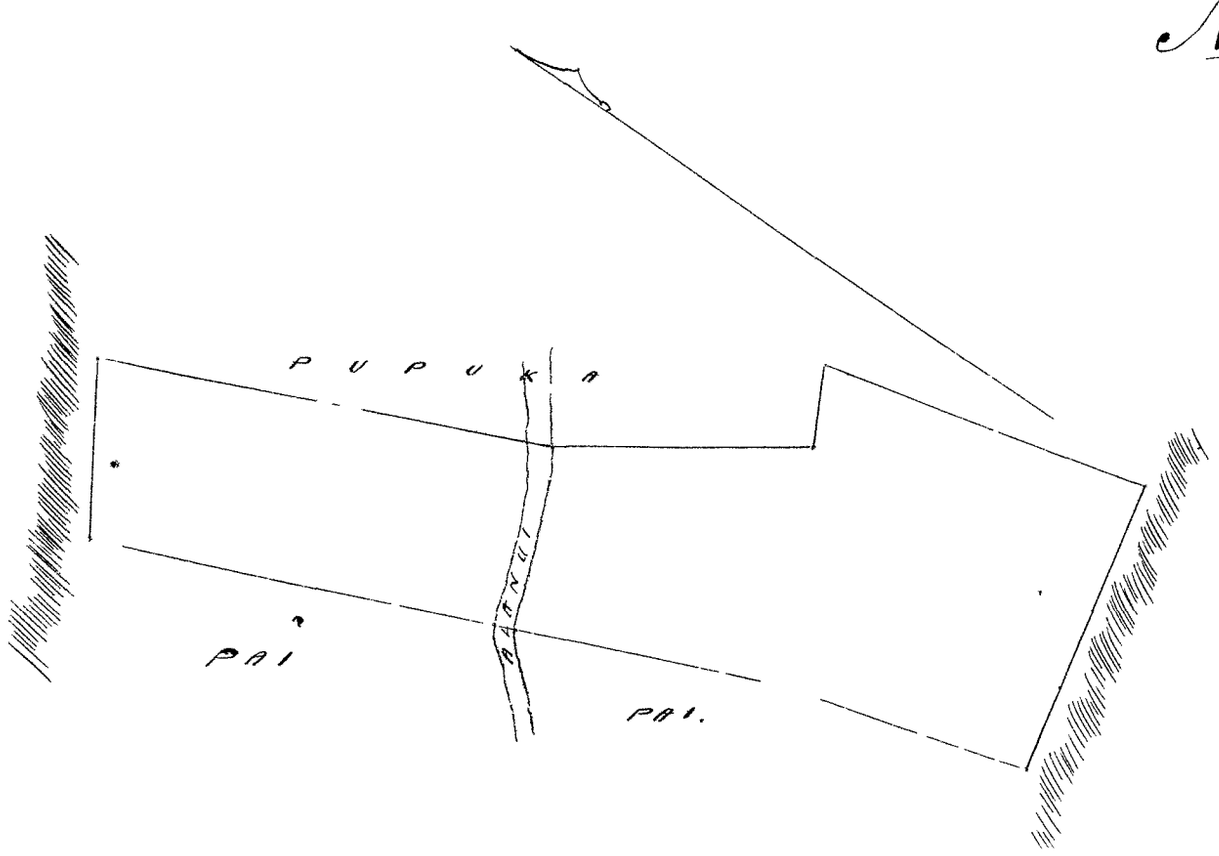
Eia aina kuleana kona ma ke Aupuni o Makila. ma ke awawa Kauaua Lahaina Kaua.

Akau	16 1/2°	Komohana	1,52	Kaulahao e pili ana me		
Akau.	22°	Komohana	3 67	"	"	"
Akau.	59 1/2°	Hikina	6 97	"	"	" kia Pali
Hema	22 1/2°	Hikina	2,49	"	"	" Pupuka.
Hema	33 1/2°	Hikina	1.35	"	"	" "
Akau	69°	Hikina	0 43	"	"	" "
Hema	11 3/4°	Hikina	181	"	"	" "
Hema	78	Komohana	164	"	"	" ke kae Pali. a hoku i

kuma ka ai Ka Ili Elua Kuda 3 Iwakaluakumamakahiku Koda.

2.12.

Nana Aoao 590 V. 10. 2/5



Helu 6426 Kalkoula. ✓ 1428 ½ 1.1.

Part 2.

Ua hoomaka ia nei ka manawahi ma Wailua, ma Lahaina, ma ka Moku puni o Maui ma ka mea ua loaa ia ia ka hua manawahi no Kauluae, a ka wa o Kahékenaena, a ua moku keokea o Eia a hiki i kela manawa

Oia ka makou e hoike nei no Kalkoula he kuleana hoo kona, malalo iho o ke Aupuni Alodio Ina e ukuu mai oia i ko ke Aupuni kapaha; Alaila ua kupono ia ia ka palapala Kila Alodio

Pono mae ia ia ke uku, no ka hookolokolo a me ka hoolilo-ana i ka olelo Penei,

$ Nui

W. L. Lee — No ka noonoo a me ke pau ana i ka olelo ma ka Hoopii
G m Robertson — No ke kope ana i ka olelo Hoike
J. Kekauluhao — No ka palapala Hui.
J. K. Smith — No ka hana ana i ka la 1. June 1849
No ke kope ana i na olelo a na hoike ½ Aoao.
No ke ana ana i ka la
No ke kope ana
No ka hoolilo ana i ka olelo Januari 13 1853

Pau loa 4. 00

Eia na Palena Anaia e W. P Alexander.

He aina kuleana kona ma ke Aupuaa, o Wailua, ma ke awawa o Kauaula, o Lahaina Maui.

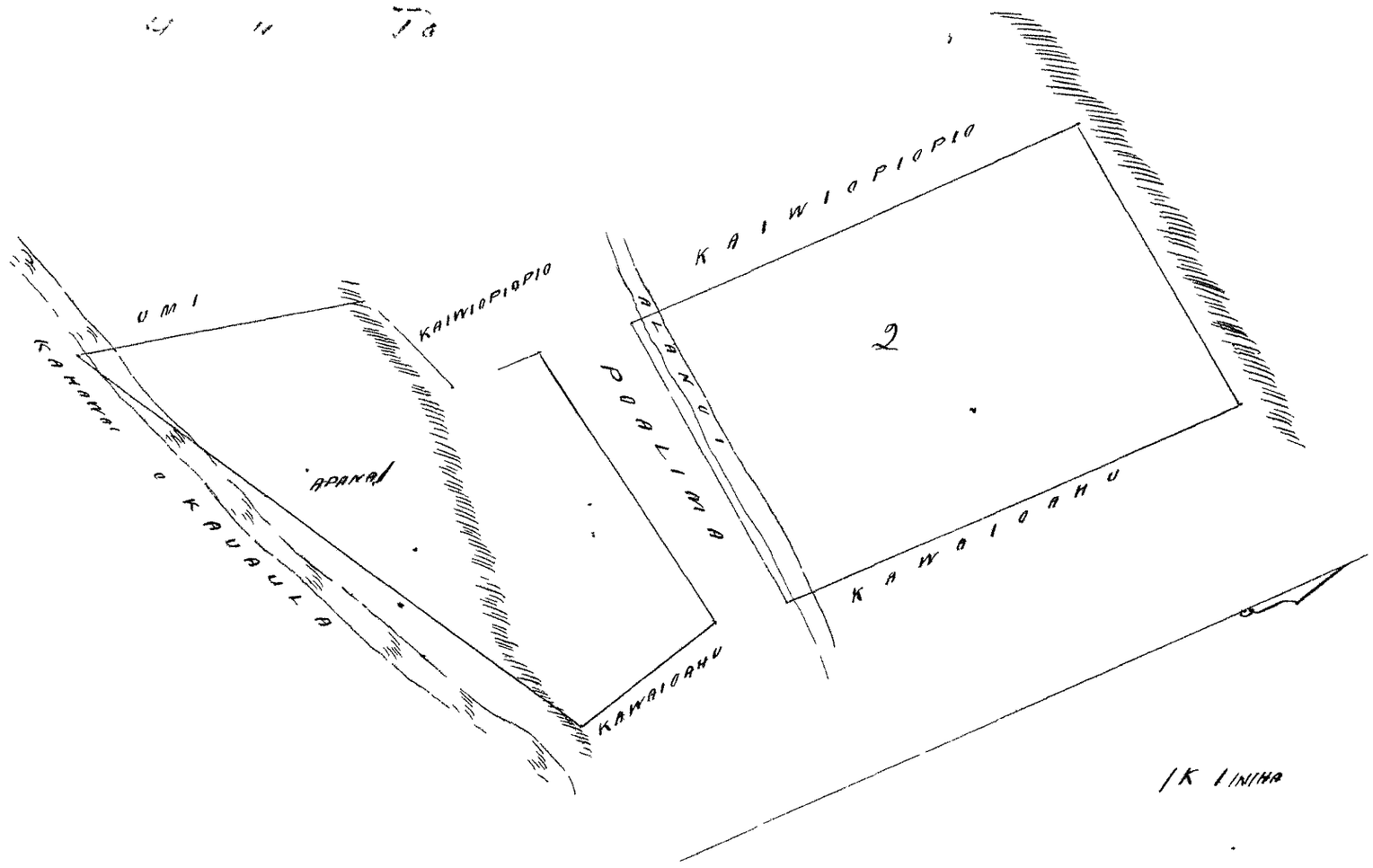
Apana 1. Ekomaka ana ma ke kihi Akau Hikina, a e holo ana
Kema 12 ¾° Hikina 1.08 Kaulahao, e pili ana me Kawaiohau.
Kema 60 ° Komohana 3.81 " " " Kahawai, a e kahi pohaku,
Akau 12 ¾° Hikina 1.33 " " " Umi.
Akau 68 ½° Hikina 0.73 " " " Kaiwiopiopio.
Akau 4 ½° Hikina 0.57 " " " "
Akau 80 ° Hikina 1.97 " " " Poalima, o kahu i komaka ai.

Ka Ili 1 Puka 3 34 Koda.

Apana 2. Ua kaawale o kela Apana o ka poalima mawaena, Ekomaka ana ma ke kihi Kema Komohana, a e holo ana.
Akau ~~3.00~~ 3.0 Kaulahao, e pili ana me Kaiwiopiopio
Akau 83° Hikina 2.00 " " " ka Pali.
Kema 3.00 " " " Kawaiohau
Kema 84° Komohana 2.01 " " " Poalima, o kahi i komaka ai.

Ka Ili 2 Puka 3 16 Koda.

1 54
3 " 16



154

ʻEleu 9821 Kaleʻopu

1423 ½ ac

Apana 2.

Ua hoʻomaʻemaʻe ʻia kona wahi ma Kahila, ma Lahaina, ma ka Moku-puni o Maui, no ka mea ua loaa ia iā ia kona wahi ma Kaulunae i ka wa e noho ʻia ai o John Young a ua make ka heahea ʻole ia i ka ʻāina mamua.

Eia ka make o koʻu mau hoa no Kaleʻopu he kuleana kou kona malalo iho o ke Aupuni. Ina e ulu mai ana i ko ke Aupuni kapaha, aloha, na ʻoluʻolu ia ia ka palapala ʻāina.

Pono mae ia ia ke ulu no ka hoʻokolokolo a me ka hoʻoholo ana i ka olelo penei

W. L. Lee	No ka mimi a me ke pai ana i ka olelo ma ka Palapala
G. M. Robertson	No iā hope ana i ka olelo hoʻoia.
I Kekauluhaa	No ka palapala ʻāina.
J. H. Smith	No ka hana ana i ka la 6 o June 1849.
	No ke hope ana i na olelo a na hoike 1/4 Awa
	No ke ana ana i ka la
	No ke hope ana
	No ka hoʻoholo ana i ka olelo Januari 17. 1853

Dan ua 5. 00

Eia na Palena Apana e J. P. Alexander.

ʻO ke ana kuleana kuai, ma ke Aupuni o Kahila, ma ke awawa o Kauaula Lahaina, Maui

Ekomaka ana ma ke kihi ʻEma Komohana, a e holo ana

Akau	14°	Komohana	2.74	Kaulahao, e pili ana me Puuka.		
Akau	87 ¼°	Komohana	0.28	"	"	"
Akau	7 ¼°	Komohana	0.93	"	"	" ia (A)
Akau	14°	Komohana	2.57	"	"	"
Akau	81 ½°	Hikina	1.97	"	"	" ka Pali.
ʻEma	10 ½°	Hikina	5.77	"	"	" Makanui.
ʻEma	62°	Komohana	1.44	"	"	" ke kae Pali, a kahi i

komaka ai, Iloko o kela Elua mau Poahina, a o ka Ili a koe ke koolaweia
ma Piahina. 3 Puda 3.30 Poda

3.30
3.37½

Pene na palena ola mau Poahina. Ekomaka ana ma (A)

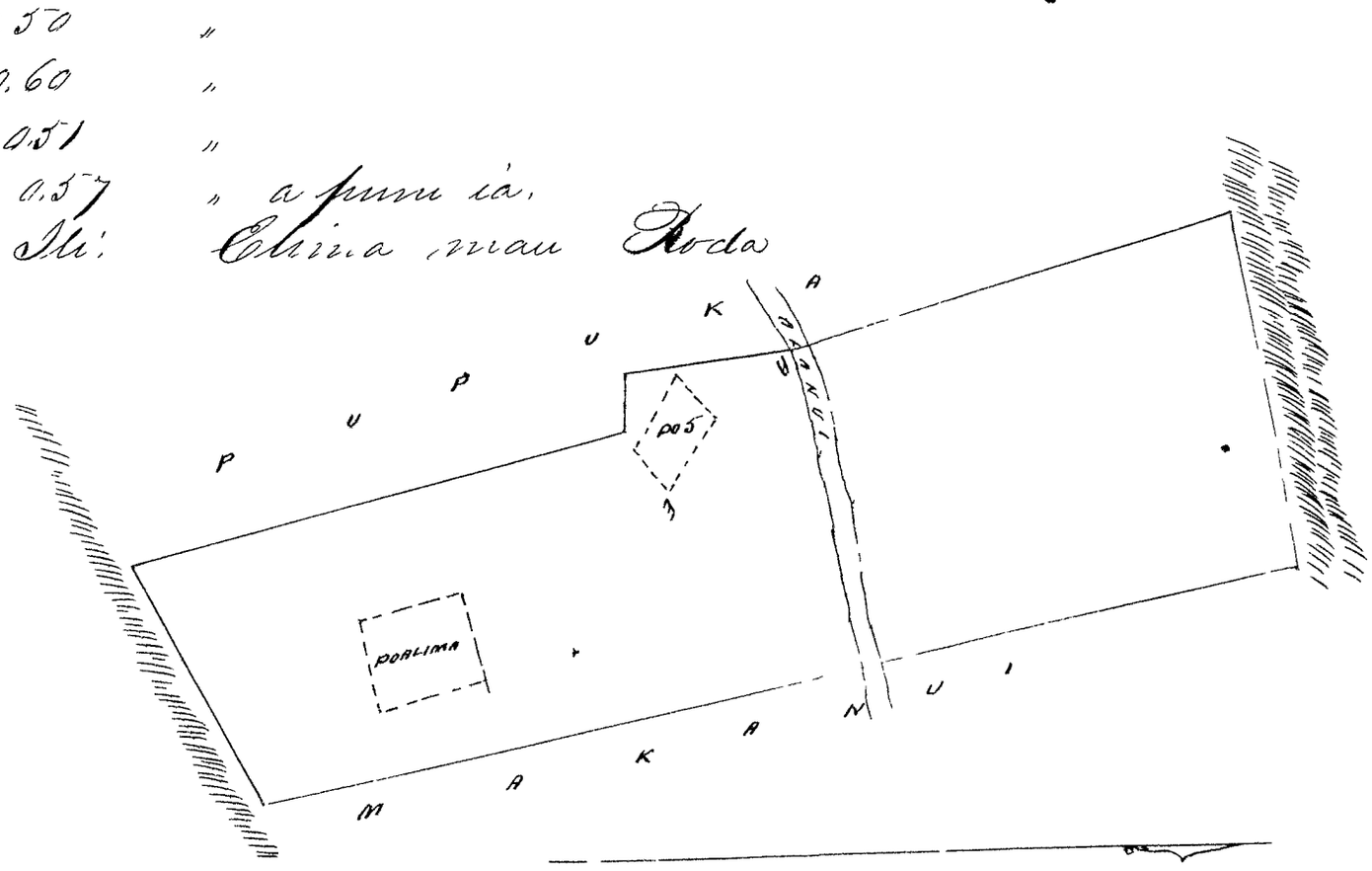
ʻEma	8 ¾°	Hikina	0.56 Kaulahao a kihi i ka Poahina mua.
Akau	59 ½°	Hikina	0.33 "
ʻEma	52 ½°	Hikina	0.44 "
ʻEma	30°	Komohana	0.24 " ia (C)
Akau	60°	Komohana	0.37 " a puni ia

Ioma Ili Elua mau Poda

Pinei no palena o ka lua o na Poahina. Ekomaka ana ma (C), a e holo ana

ʻEma	25 ¼°	Hikina	1.22 Kaulahao, a kihi i ka Poahina alua Mailaka aku
Akau	78 ½°	Hikina	0.50 "
ʻEma	13 ½°	Hikina	0.60 "
ʻEma	76 ½°	Komohana	0.51 "
Akau	16 ½°	Komohana	0.57 " a puni ia.

Ioma Ili: Elua mau Poda



IK. 1 INIHA

Bk 9

Helu 6212 Kekua ✓

155.

Apana 1.

Ua koi mai oia no kona wahi ma Makila, ma Lahaina, ma ka Mokupuni o Maui. no ka mea ua loaa ia ia keia wahi no Kamimae i ka M. H. 1823. a ua noho ke akea olelo a hiki i keia manawa

Oia ka makou e hoohe nei no Kekua. he kuleana koi kona malalo iho o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni kapaha; Alaila na kupono ia ia ka palapala Kila Alodio.

Pono nae ia ia ke uku no ka hoohololoholo a me ka hooholo ana i ka olelo Penei.

No ka nunui a me ke poi ana i ka olelo ma ka Anapepa.
W. L. Lee — No ke kope ana i ka olelo Kina.
G. M. Robertson — No ka palapala Kii.
S. Kekaulahao — No ka hana ana i ka la 6.o June 1849.
J. H. Smith — No ke kope ana i na olelo a na hoike 3/8 Aoao.
No ke ana ana i ka la
No ke kope ana.
No ka hoohololo ana i ka olelo Januari 13. 1853.

Uku pau loa 4. 00

Eia na Palena Apana e S. P. Alexander.

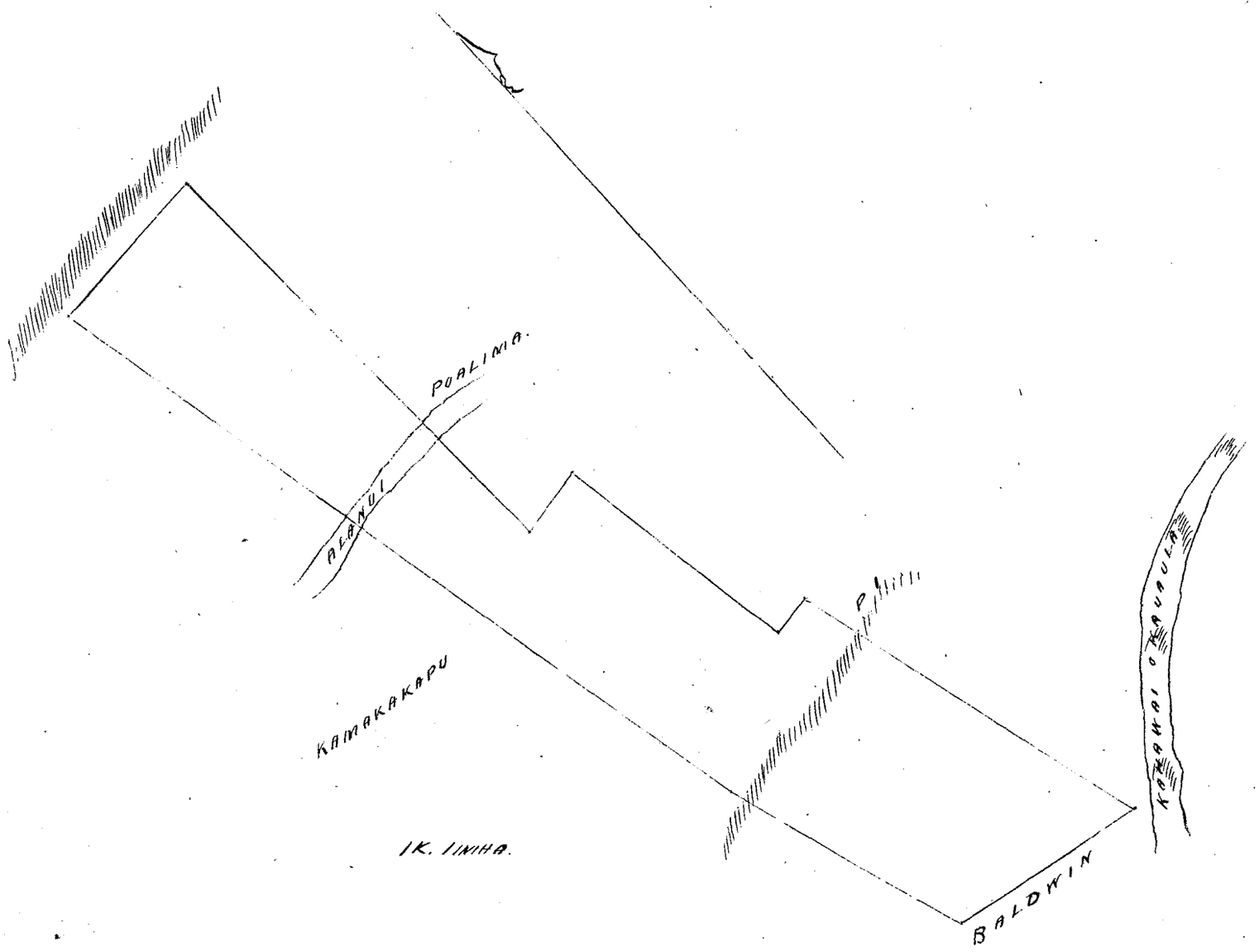
He aina kuleana kona ma ke Ahupuaa o Makila, i Lahaina, Maui. ma ke Awawa o Kauaula,

Ehoomaka ana ma ke kihi Akau Komohana, a e holo ana.

Akau	83°	Hikina	1.18	Kaulahao.	e pili ana me ka	Pali.
Hema	2½°	Hikina	3.17	"	"	Poalima,
Akau	79°	Hikina	0.47	"	"	" "
Hema	10½°	Hikina	1.70	"	"	" "
Akau	84°	Hikina	0.26	"	"	" "
Hema	16¼°	Hikina	2.36	"	"	Pi. a hiki i ke Kahawai,
Akau	82°	Komohana	1.35	"	"	Baluwin.
Akau	19½°	Komohana	1.77	"	"	"
Akau	13°	Komohana	3.33	"	"	Kakiakapu. i kahi i komo aku ai.

Ka Ili. Cholu anau Poda. (Pada?)

No 1426 ½



0 1 5 5

156

Hui 621 Mainai. [illegible]

Apana 3.

Ua hoi mai ua, kona wahi ma Makila, o Lahaina, ma ka Mokupuni o Maui no ka mea ua loaa ia ia kuai wahi no Kaulunae mai i ka M.H. 1841. a ua mho kea kea o Eia a hiki i kuia mamua.

Eia ka mahoe e hookaawale ia Mainai. he kuleana hoi kona malalo iho o ke Aupuni Alodio. Ina e uhi mai oia i ko ke Aupuni hapaha; a laila, na kupono ia ia ka palapala Lilo Alodio.

Penei ae ia ia he uhi no ka hoholoholo a me ka hoholoo ana i ka olelo Pelen.

No ka mimi a ane ke pai ana i ka olelo ma ka Supepa.
W. L. Lee — No ke kope ana i ka olelo Kuina.
G. M Robertson — No ka palapala Uli.
I. Kekauluhao — No ka loaa ana i ka la 6 o June 1849.
D. H. Smith — No ke kope ana i ma olelo a ma hoike 1/2 Awar
No ke ana ana i ka la
No ke kope ana
I. ka hoholo ana i ka olelo January 13. 1853

Helu pauku 5. oo

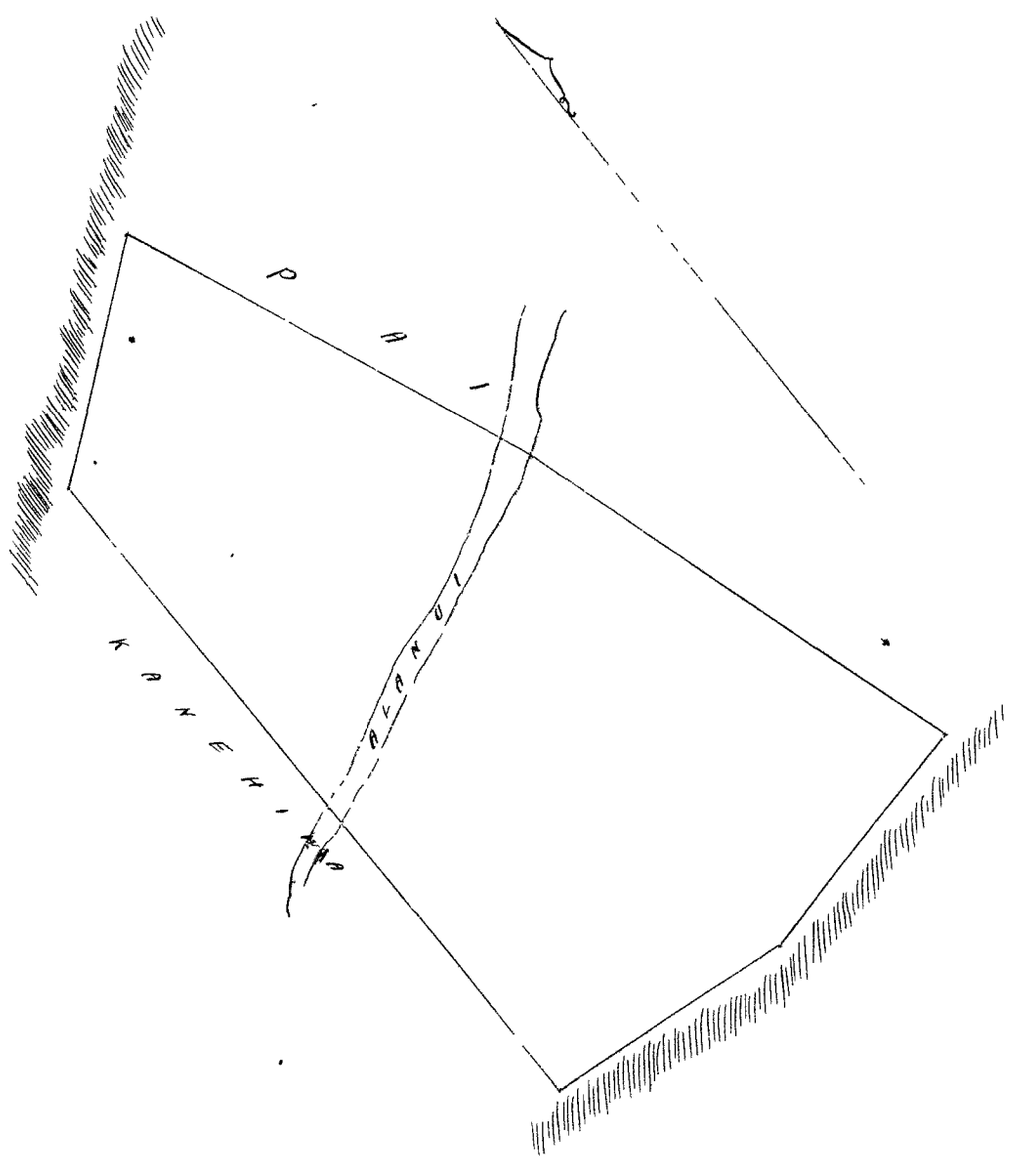
Eia na Palena (Mainai i ka P Alexander

– Eia aina kuleana kuai ma ke Aupuni o Makila, ma ke awawa o Kauaula, o Lahaina, Maui

Ekomoka ana ma ke kihi Kema Kumukuna, a e holoana.

Akau	1°	Kumukuna	4.19	Kaulahao	e pili ana me	Kanehuiwa.
Hikina	32°	Hikina	143	"	"	ka Pali
Kema	22°	Hikina	2.47	"	"	Pai.
Kema	17	Hikina	2.72	"	"	ke kae Pali.
Kema	76	Kumukuna	1.44	"	"	ke kae Pali.
Akau	84 1/4°	Kumukuna	1.42	"	"	" a kahi i kumakia

ai, Ka Pii (Kukahi Eha.



1 K. = 1 INIHA.

Helu 4878 H. Pi. 1412 c. c.

R. P. 2705

Apana 2.

Ua kuleana nui oia no kona waha ma Makila, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia kela waha no Kaahumae mai i ka M. H. 1824 a ua noho keokeo oia a hiki i kona manawa.

Eia ka makou e hoike nei no Pi he kuleana kuu kona malalo iho o ke Aupuni Alodio Ina e uku mai oia i ko ke Aupuni kapaka; Alaila, na kupono ia ia ka palapala Sila Alodio.

Iono mae ia ia ke uku no ka hoohololio a me ka hoohololio ana i ka olelo Penei.

W. L. Lee
G. M. Robertson
J. Kekauluhao
J. K. Smith

Ai ka umi a me ke-pau ana i ka olelo ma ka Kapepa,
Ai ke kope ana i ka olelo Kuina.
Ai ia palapala Sila.
Ai ka hana ana i ka la 31 i Mau 1849
Ai ke kope ana i na olelo a na Kuikahi 1/2 Aoao
Ai ke ana ana i ka la
Ai ke kope ana
Ai ka hoohololio ana i ka olelo Januari 13 1853

Uku pau ka 4. 00

Eia ma Palena Aina a J. P. Alexander.

Oe ama kuleana kona ma ke Kupukaa o Makila ma ke alanui o Kauaula i Lahaina, Maui.

Ekuonaka ana ma ke kihi Akau, Komohana a e hoi ana

Akau	84 1/2°	E.	Kikina,	172	Kaulahao e pili ana me Kamakakapu.
E.	Kema	6 1/2°	Kikina,	2.10	" " "
E.	Kema	7 1/4°	Kikina	176	" a hiki i Kahawai. "
E.	Kema	8 3/4°	Komohana	1.55	" e pili ana me Kahawai.
Akau		16 3/4°	Komohana	230	" " " Keaina
Akau		6 1/4°	Komohana	198	" " " Poalima, a kahi i kuu

ai, Ka Ili 2 Puka 3 25 Koko.

158

ʻĒlele 1878 L.L. Wakaauí.

Pepa 2.

See Page 1404. Vol 2. Awards.

Ua hoʻomaka ʻia no kona iwaiwa ma Wakila, ma Lahaina, ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia keia wahi no Kamehameha mai e Kaahumanu o Hoapili i ka M. A. 1839. a ua noho keakea oleia a hiki i keia manawa

Ua ka makua e hoohoʻomee no Wakaauí he kuleana kuʻi kona malalo iho o ke Aupuni Alodio. Ina e uku mai ʻia i ko ke Aupuni hapaha, alaila, ua kuʻu ʻia iā ia palapala Kūlia Alodio

Penei mai ia ia he ukiu no ka hoohoʻlohelo a me ka hoohoʻlo ana i ka ʻaoʻao Penei.

W. L. Lee
G. M. Robertson
J. Kekauluhaoa
J. H. Smith

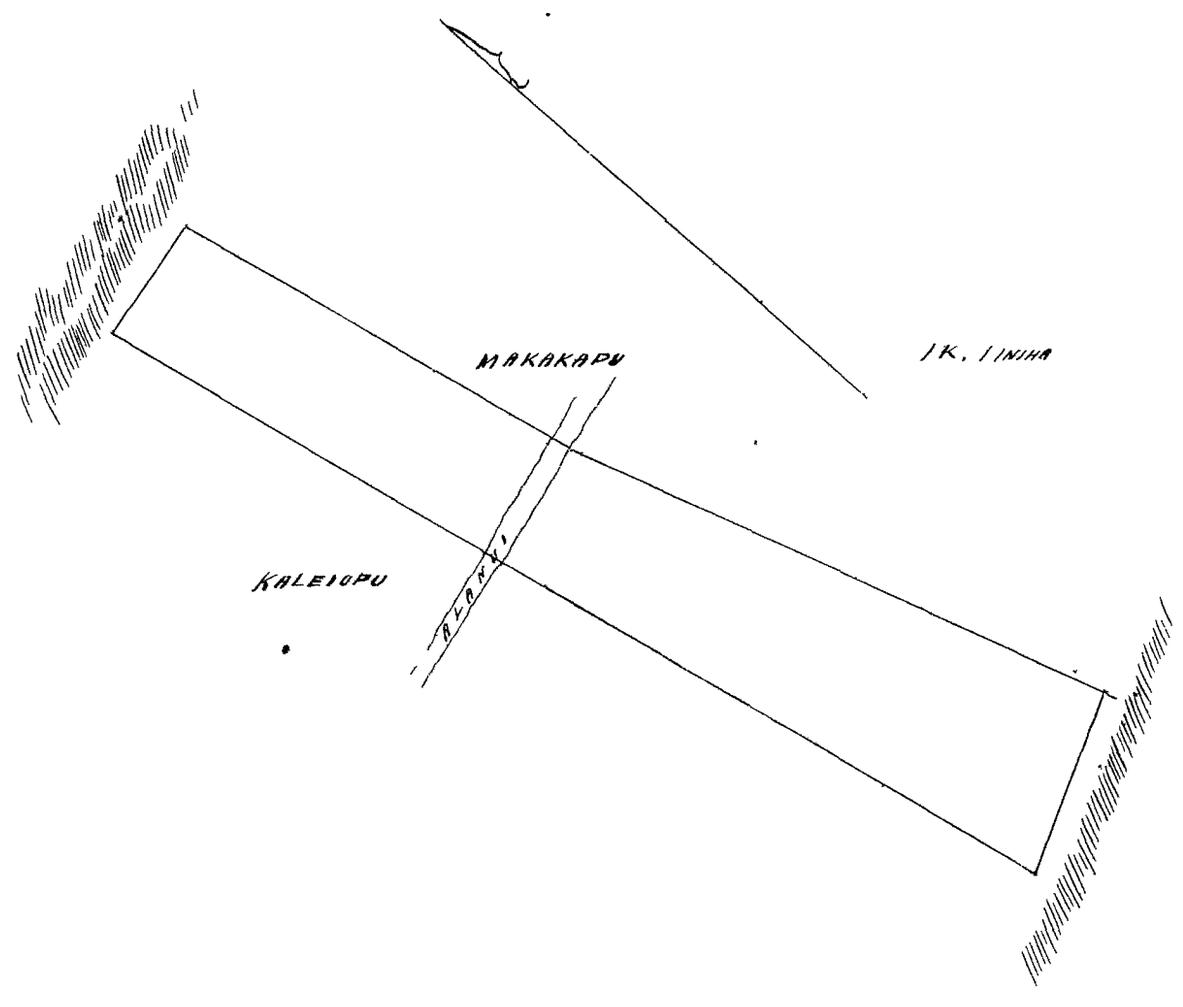
No ka nuu a me ke pani ana i ka ʻaoʻao ma ka Aupepa ʻō ke kēn
No ke kope ana i kaʻaoʻao Kuina.
No ka palapala kiʻi.
No ka hana ana i kaʻaoʻao 1 o June 1849
No ke kope ana i ka ʻaoʻao a na hoike ʻ2 aoao
No ke ana ana i ka ʻaoʻao
No ke kope ana.
No ka hoohoʻlo ana i kaʻaoʻao Januari 13. 1853. ——
Uku piha loa $ 3. 00

Eia na Palena Aupuni e J. P. Alexander.

ʻO ka ʻaina kuleana kuʻia ma ke Ahupuaa o Wakila, ma ke awawa o Kauaula, i Lahaina, Maui.

Ekumaka ana ma ke kihi Akau Kumokuna, a e holoʻana.

Hema 10½° Hikina 5.77 Kaulahao, e pili ana me Kaleiopu.
Akau 71¼° Hikina 1.05 " " , ke kae Pali
Akau 17° Komokuna 3.24 " " " Makakapu
Akau 10½° Komokuna 2.34 " " "
Hema 83° Komokuna 0.75 " " " ka Pali, e kahi i hoomaka ai Ka Ili 1 Kuda 5 25 Kuda.



Helu 4878 Ap. Papuka.

Part 2. See Page 396 Vol. 2. Awards.

Ua koi mai oia no kona wahi ma Wahila, ma Lahaina, ma ka Mokupuni o Kauai. no ka mea ua loaa ia ia kela wahi ai Kauluae, mai makua mai o ka holoana o Liholiho i Beretania, i ka M. H. 1825. a ua noho keakea oia ia hiki i kela manawa.

Oia ka makou e hoike nei no Papuka he kuleana kou kona malalo iho o ke Aupuni Hapaha; Alaila, ua kupono ia ia ka palapala Sila Alodio.

Aole mae ia ia he uhau no ka hoohololo a me ka hoohololoana a ka Aelo Penei;

	No ka mmi a me ke pai ana i ka Aelo ma ka Mokupa.
W. L. Lee	No ke kope ana i ka Aelo Kope.
G. M. Robertson	No ka palapala Kii.
J. Kekauluhao	No ka hoana ana i ka la 1 o Iune 1849.
J. H. Smith	No ke kope ana i na Aelo a na hoike 3/8 Aoao.
	No ke ana ana i ka la
	No ke kope ana,
	No ka hoo-holo ana i ka Aelo Ianuari 13. 1853.

Elua pau loa 5. 00

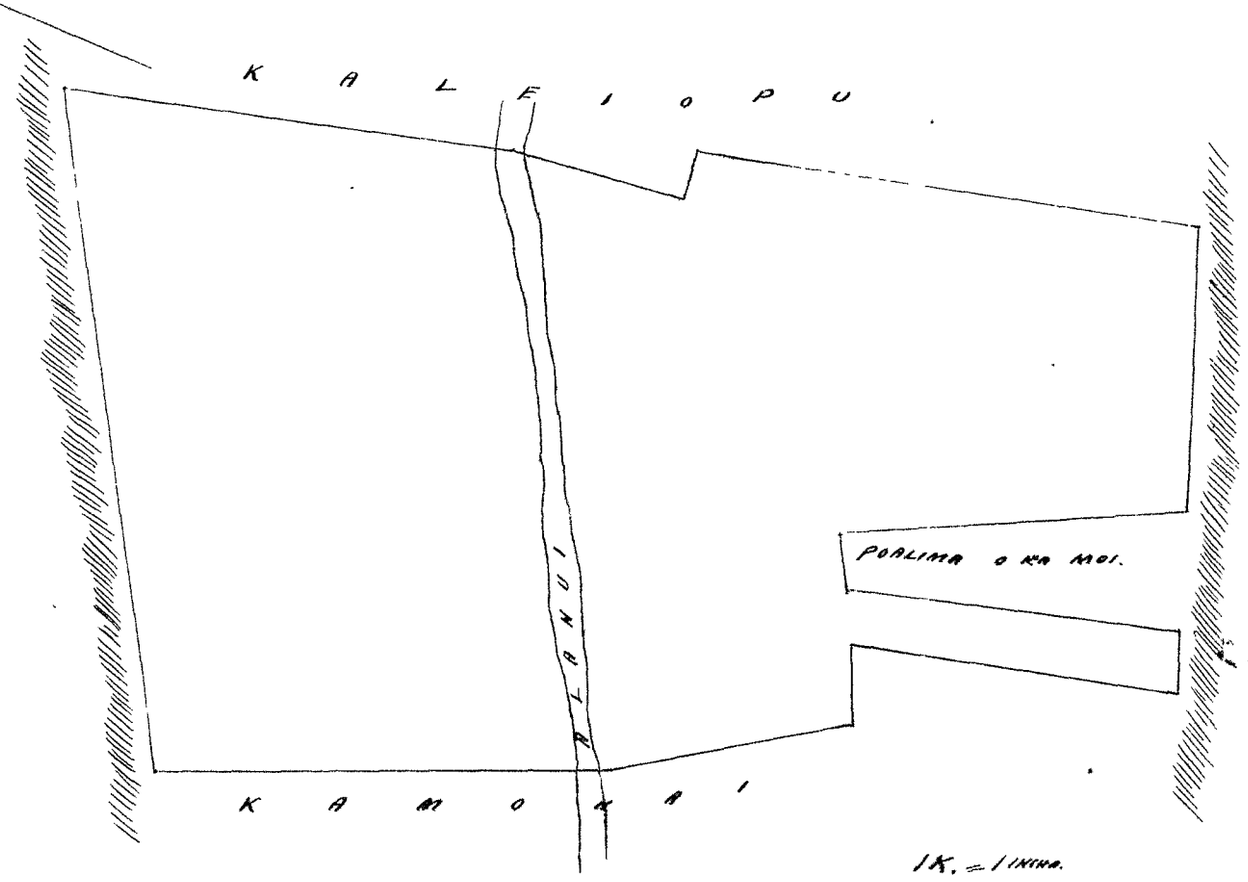
Eia na Paleua Kuaia e W. D. Alexander.

He aina kuleana kope ana ke Aupuaa o Wahila, ma ke Awawa o Kauaula, Lahaina, Maui,

Ekomaka ana ma ke kihi Akau Komohana, a e holo ana,

Kema 22½° Hikina 2.49 Kaulahao, e pili ana me Kamokuai,
Kema 33½° Hikina 1.35 " " " "
Akau 69° Hikina 0.43 " " " "
Kema 13¾° Hikina 1.81 " " " "
Akau 70½° Hikina 0.36 " " " ke kae Pali.
Akau 15¾° Komohana 1.81 " " " Poalima o ka Aoi.
Akau. 60° Hikina 0.31 " " " "
Kema 26¾° Hikina 1.90 " " " "
Akau. 70½° Hikina 1.61 " " " ke kae Pali.
Akau 14° Komohana 2.74 " " " Kalaiopu.
Kema 87¼° Komohana 0.28 " " " "
Akau. 7¼° Komohana 0.93 " " " "
Akau. 14° Komohana 2.57 " " " "
Kema 5°9½° Komohana 3.75 " " " ka Pali, e kahi e komoka ai, Ka Alii, Kookahi Eka, 3 Eholu Ruda,

Ap. 1 1396. 2
2
3 See Page 396 Vol. 10.



160

Hoku 1878 cc, Kaiwiopiopio, [redacted]

Part 2. See Page 1394 Vol. 2. Awards.

Ua hoi mai oia no hoonaauao ma Keahila, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kela a keia wahi no Kauluiae mai i ka wa o Hoapili i ka M. H. 1839 a ua oi no kakou o Lei a hiki i keia manawa.

Oia ka makuu e hoike nei no Kaiwiopiopio, he kuleana hoi kona malalo iho o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; Alaila, ua kupono ia ia ka palapala Lila Alodio.

Pono mae ia ia ke uku no ka hoohololoolo a me ka hoohololo ana i ka olelo Penei.

	No ka nui a me ke poai ana i ka olelo ma ka Nupepa.	per
W. L. Lee	No ke kope ana o ka olelo Hoina.	
G. M. Robertson	No ka palapala Hui.	
J. Kekauilahao	No ka hana ana i ka Ca 1 o June 1849	
J. H. Smith	No ke kope ana e na olelo a na hui like 1/2 Aoao.	
	No ke ana ana i ka la	
	No ke kope ana	
	No ka hoololo ana i ka olelo Januari 13. 1853.	
	Uku pau loa	3. 00

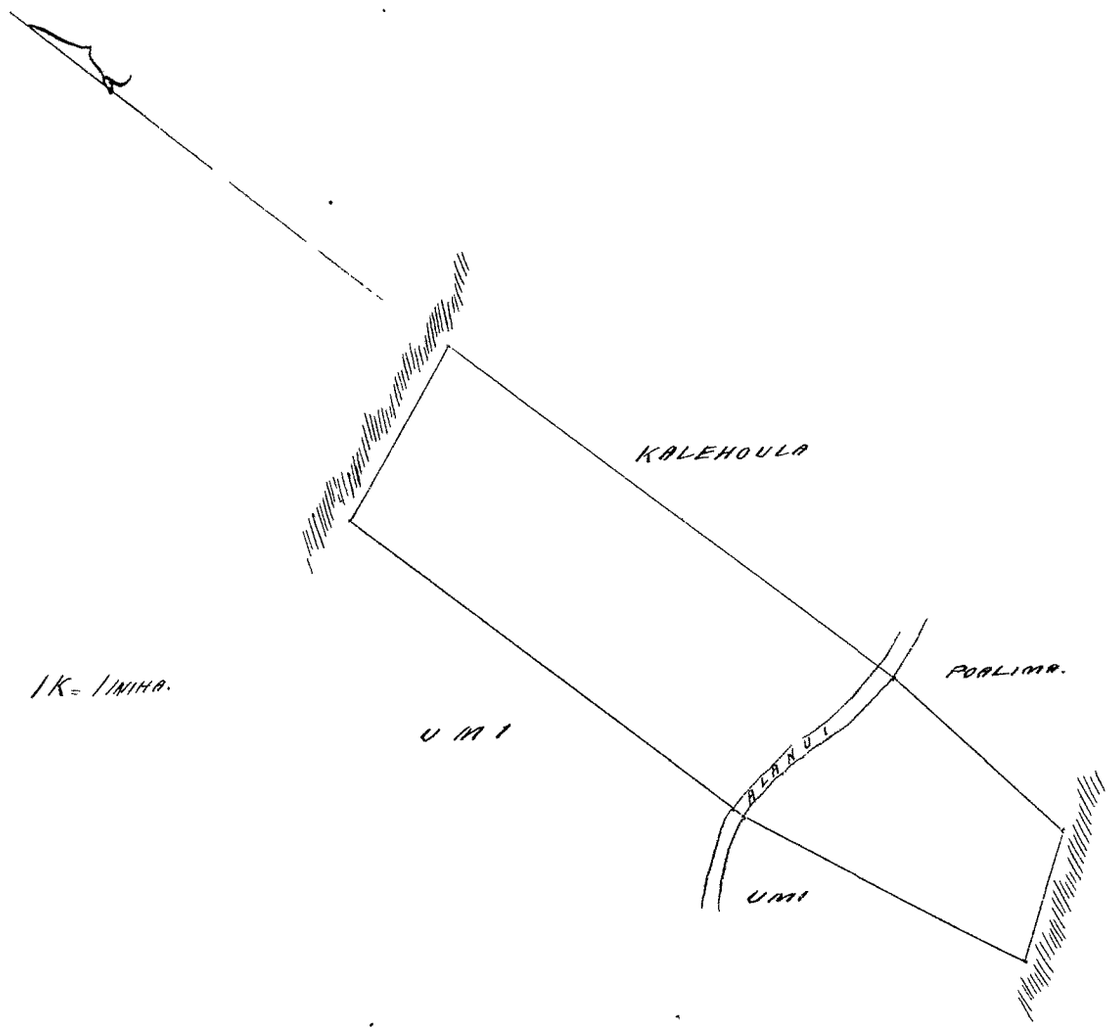
Oia na Palena Aupuni e. W. P. Alexander.

He aina kuleana kuai ma ke Ahupuaa o Keahila, ma ke awawa o Kauaula, i Lahaina. Maui;

Hoomaka ana e ke kihi Hema Komohana, a e holo ana.

Akau	68½°	Hikina 0.73	Kaulahao e pili ana me Kalehoula,
Akau	4½°	Hikina 1.17	" " " " 5 Poalima.
Akau		3.00	" " " "
Hema	83°	Komohana 1.06	" " " ka Pali.
Hema		2.60	" " " Uui.
Hema	10°	Hikina 1.69	" " " " i kahi i hoomaka ai.

Ka Ili. 1 Ekuda 3 27 Koda.



0160

Helu 6915 K. Kauapa.

Ua koi mai ua no kona wahi ma Paunauiki, ma Lahaina, ma ka Mokupuni o Maui. no ka mea ua loaa ia ia kuia wahi no Kona mai i ka M. H. 1843. a ua noho kea= kea oleia a hiki i keia manawa.

Ua ka makou e hoohe nei no Kauapu he kuleana koi kona malalo iho o ke Ano Alodio. Ina e ikeia mai oia i ko ke Aupuni kapaha; alaila, ua kupono ia ia ka palapala Kila Alodio.

Pono nae ia ia ke ukiu no ka hoohololo a me ka hoohololo ana i ka olelo Penei,

f. Ken

No ka nui o me ke poai ana i ka olelo ma ka Palapa.
No ke kope ana i ka olelo Kuina.
W. L. Lee — No ka palapala Kii.
G. M. Robertson — No ka hana ana i ka la 4 o Iune 1849.
J. Kekaulahao — No ke kope ana a me olelo ma koike 1/4 Aoao.
J. K. Smith — No ke ana ana i ka la.
No ke kope ana.
No ka hoohololo ana a me olelo Ianuari 13. 1853.

Ukupau loa 5. 00

Oia na Palena Ahupuaa e K. P. Alexander.

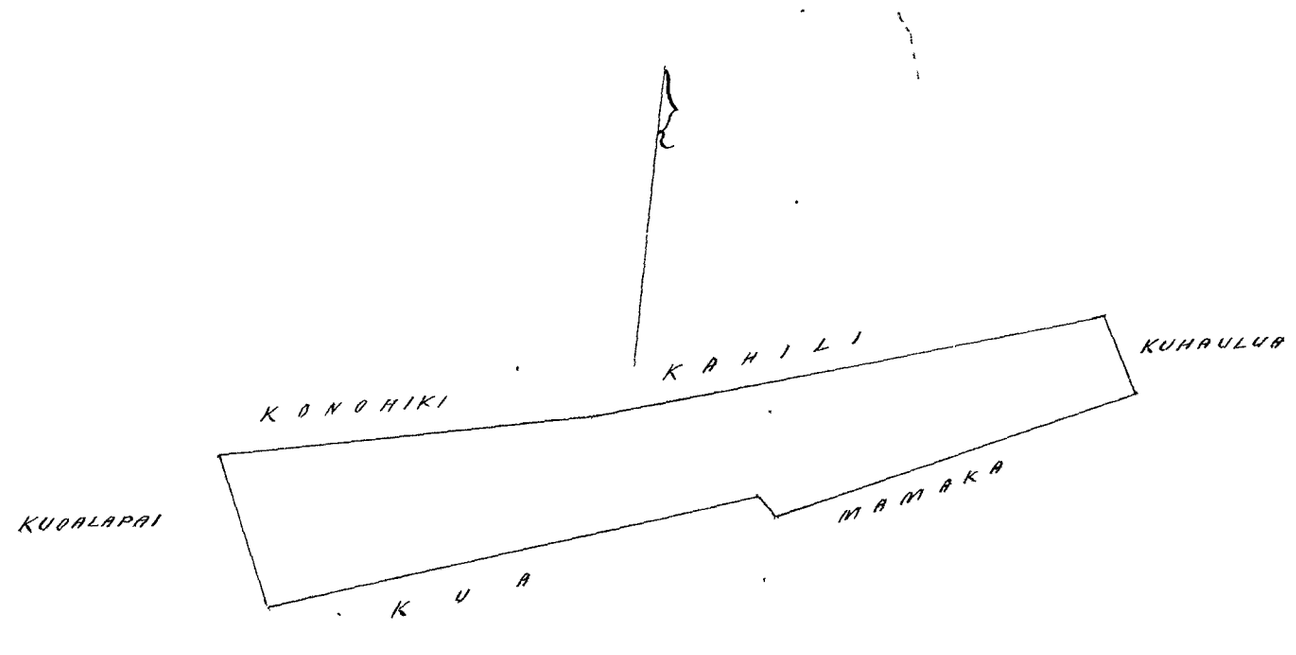
Ke voiho la ka aina kuleana o Kauapu, ma ke Ahupuaa o Paunauiki, i Lahaina. Maui.

Penei kona mau Palena.

Ehoomaka ana ma ke kihi Hema Komohana, a e holo ana,

Akau	21 3/4°	Komohana	1.76	Kaulahao.	e pili ana me	Kuwahaipai,
Akau	77 3/4°	Hikina	4.09	"	"	" Konohiki.
Akau	72 1/2°	Hikina	5.76	"	"	" Kahili.
Hema	19 3/4°	Hikina	0.88	"	"	" Kahaulua,
Hema	64 3/4°	Komohana	4.17	"	"	" Kamaka,
Akau	50 1/2°	Komohana	0.25	"	"	" Kua,
Hema	71 1/2°	Komohana	5.52	"	"	" i kahi i

Komaka ai. Ka Ili, Kookahi Eka, Kookahi Puuka, a Elua mau Poaka.



2K. = 1 IMHA

Hoku 6876 Kua.

Ua koi mai oia no kona aaao waho ma "Paunau", ma Lahaina, ma ka Mokupuni o Maui. no ka mea ua loaa ia ia kela aao waho no Kaulunaemai i ka M. A 1831. a ua noho keahea olelo a hiki i keia manawa.

Ua ka makou e kono nei no Kua he kuleana koi kona malalo iho o ke Ano Olelo Una e uku mai oia i ko ke Aupuni hapaha; alaila. ua kupono ia ia ka palapala Sila Olelo.

Pono mae ia ia ke uku no ka hoohololo a me ka hoolilo ana i ka olelo Penei

Ke

No ka mua a. he pai ana i ka olelo ma ka Mupepa
No ke kope ana i ka olelo Koina,
No ka palapala Ku.
No ka hana ana i ka la 4 o June 1849
No ke kope ana i ma olelo a ma hiki 5/8 awau
No ke ana ana i ka la
No ke kope ana,
No ka hoohololo ana i ka olelo Ianuari 1ª. 1853.

W. L. Lee
G m. Robertson
I Kekaulahao
J. H. Smith

Uku pau loa 6. 00

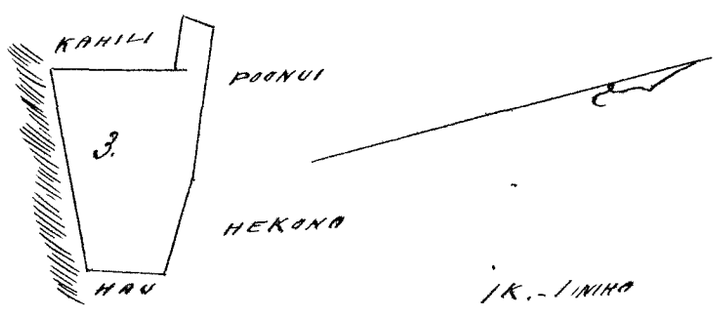
Eia ma Palena Aina e W. P. Alexander,

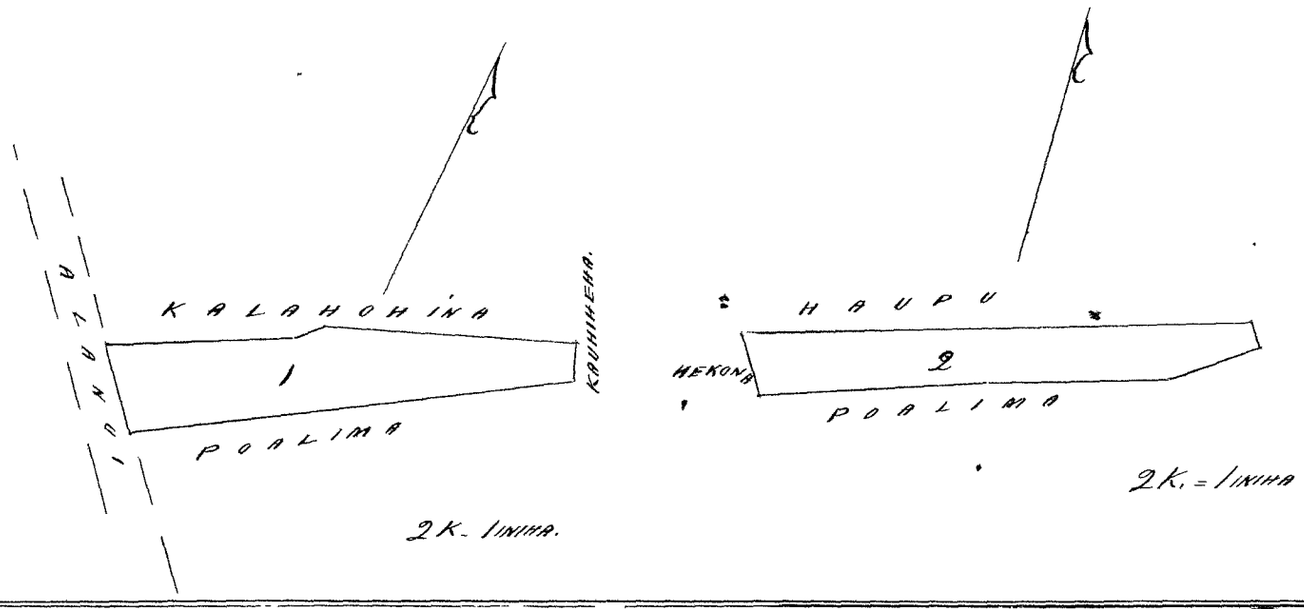
Aia kona aina kuleana ma ke Aupuaa o Paunau. i Lahaina Maui.
Apana 1 Choomaka ana ma ke kihi Akau Hikina, a holo aku
Hema 21½° Hikina 0 40 Kaulahao. e pili ana me Kauhiheha.
Hema 57½° Komohana 4.91 " " " keka ke Poalima,
Akau 42° Komohana 0.93 " " " Alanui Aupuni
Akau 61° Hikina 2.02 " " " Kalaholoua
Akau 52° Hikina 2.34 " " " " " a kahi i
komaka ai. Ka Ili Hookahi Puka o Iwakalua mau Roda.

1R 20P
11
2-31
10
41P

Apana 2. Choomaka ana i ke kihi Akau Komohana a e holo ana
Hema 25-3/4° Hikina. 0.72 Kaulahao e pili ana me Kauhiheha
Akau 68 3/4° Hikina 2.40 " " " Apanaka.
Akau 71° Hikina 2.11 " " " keka Poalima.
Akau 53° Hikina 1.11 " " " "
Akau 30 ½° Komohana 0.25 " " " Kaupu.
Hema 71 ½° Komohana 5.52 " " " " kahi i
komaka ai. Ka Ili Hookahi Puka o Umikumamakahi Roda.

Apana 3. Aia ma ke awawa o Kawaula. Choomaka ana ma
ke kihi Akau Hikina. a e holo ana.
Akau 57° Komohana 0.45 Kaulahao. e pili ana me Hekona.
Akau 68 1/4° Komohana 0.86 " " " Poonui
Hema 41 1/4° Komohana 0.19 " " " "
Hema 67° Hikina 0.28 " " " Kahili.
Hema 11 3/4° Komohana 0.66 " " " "
Hema 88° Hikina 1.07 " " " ka Pali
Akau 14° Hikina 0.38 " " " Kau. i kahi i komaka
ai Ka Ili Umi mau Puka.





Helu 6877 Kihili.

Ua koi nui ia no kona, mau wahi ma Paumauiki, ma Lahaina, ma ka Mokupuni o Maui. no ka mea ua loaa ia ia koi mau wahi no ke Kii mau o kauwa o Kapiolani a na no ko kakou hoakea o Keia a hiki i keia manawa.

Oia ka makou e hoike nei no Kahili he kuleana koi kona malalo iho o ke Aloha Aloha. Ina e uku mai ia i ko ke Aupuni hapaha; akaila, ue kupono ia ia ka palapala Kila Aloha

Pono nae ia ke uku no ka hookolokolo a me ka hoohuloana o ka olelo Penei.

W. L. Lee
G. M. Robertson
J. Kekauluhao
C. K. Smith

Ke ka nui a me ke poai ana i ka olelo ma ka Hoopepa, $ Ken.
No ke kope ana i ka olelo Kope.
No ka palapala Kii.
No ka hana ana i ka la 2 o June 1849.
No ke kope ana i na olelo a pau he 5 1/8 Aoao.
No ke ana ana i ka la
No ke kope ana
No ka hookolokolo ana i ka olelo Januari 13. 1853.
Uku pau loa 7. 00

Eia na Palena, Ahupua o Hon. P. Alexander.

Eia kona aina kuleana ma ke Aupuni o Paumauiki, i Lahaina, Maui

Apana 1. Choomaka ana ma ke kihi Akau Hikina, a e holo ana
Hema 44° Hikina 026 Kaulahao e pili ana me Kuhaulua,
Hema 56 3/4° Komohana 4.38 " " " Kau.
Akau 52 1/2° Komohana 077 " " " Alanui Aupuni.
Akau 58 3/4° Hikina 1.59 " " " Kekahi Pahina
Akau 71 1/2° Hikina 1.32 " " " " " " kahi o Choomaka ai
Ka Ili. Kanakolukumamalima mau Poda.

3.54 3.19 85 P

Apana 2 Choomaka ana ma ke kihi Hikina, a e holo ana
Akau 55 1/2° Komohana 1.72 Kaulahao e pili ana me Komohiki
Hema 77 1/2° Komohana 3.62 " " " "
Hema 2 3/4° Komohana 2.49 " " " "
Akau 75 1/2° Hikina 3.59 " " " Kaupu.
Akau 30° Hikina 1.84 " " " Kekahi Aina, o kahi o Choomaka ai.
Ka Ili. Eholu Poda 3 Umikumamaiwa Poda.

12P R 4.26

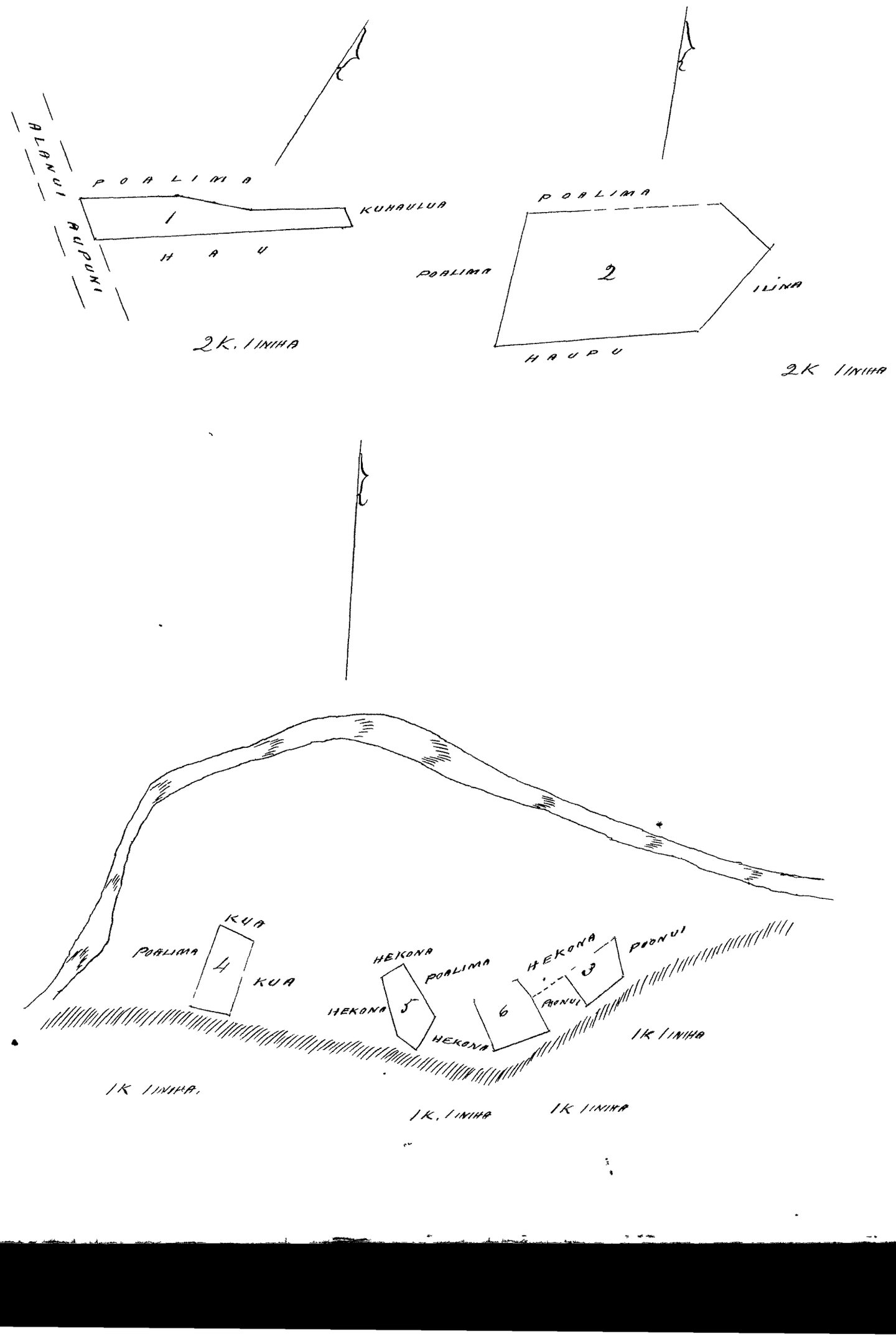
Apana 3. Aia ma ke awawa o Kanaula, Choomaka ana ma ke kihi Akau Hikina a e holo ana.
Hema 57° Komohana 057 Kaulahao e pili ana me Pomu 3 Hekina,
Hema 19° Hikina 040 " " " "
Akau 47° Hikina 0.55 " " " ka Pali.
Akau 17 " Komohana 030 " " " Pomu. o kahi o Choomaka ai
Ka Ili. Eholu mau Poda.

0163

Apana 4. Na ke Auawa o Kaeaula, Ehoomaka ana ma ke kihi Akau Komohana, a e holo ana.
Hema 17 1/4° Komohana 074 Kaulahao e pili ana me Kekahi Poalima
Hema 82 1/2° Hikina 031 " " " ka Pali
Akau 11 3/4° Hikina 066 " " " Ina.
Akau 67 ° Komohana 028 " " " i kahi i hoomaka ai. Ka Ili Eholu mau Koda.

Apana 5. Na ke Auawa ma o Kaeaula, Ehoomaka ana ma ke kihi Akau Komohana, a e holo ana
Akau 52° - Hikina 021 Kaulahao e pili ana me Hema.
Hema 35 3/4° Hikina 053 " " " Kekahi Poalima.
Hema 27 1/2° Komohana 034 " " " Hema.
Akau 50° Komohana 025 " " " ka Pali.
Akau 17 1/2° Komohana 052 " " " Hau. e kahu e hoomaka ai Ka Ili Eholu mau Koda

Apana 6 Na ka ma ka ke Auawa o Kaeaula, Ehoomaka ana ma ke kihi Akau Komohana, a e holo ana.
Hema 17 1/2° Hikina 040 Kaulahao e pili ana me Hema.
Akau 67 1/4° Hikina 052 " " " ka Pali.
Akau 31 1/4° Komohana 045 " " " Komoi
Hema 60° Komohana 043 " " " Kekahi Poalima.
a hiki i kahi e hoomaka ai. Ka Ili Eholu mau Koda.



Helu 6879 Kuhaulua

Ua hoi mai ova no hona mau wahi ma Paunauiki, ma Lahaina, ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia hui mau wahi no Kua mau i ka wa i Namakeha i ka M. H. 1844. a ua noho keaka oleia a hiki i hui manawa.

Oia kamakua e hoohoi mai no Kuhaulua he kuleana. hoi hona malalo iho o ke Aupuni Alodio. Ina e uhi mai ova i ko ke Aupuni hapaha; alaila, na kupono ia ia ka palapala Sila Alodio.

Pono nae ia ia ke uhi no ka hoo-ko-lokolo a me ka hoo-ho-lo ana i ka olelo Penei;

Ke kia nei: a me ke pai ana i ka olelo ma ka Papepa.

W. L. Lee
G. M. Robertson
A. Keaulahao
J. H. Smith

No ke kope ana i ka olelo Kuina
No ka palapala Aupuni.
No ka hana ana i ka la 4 o June 1849.
No ke kope ana i ua olelo a na hiohe 1/2 Aoao.
No ke ana ana i ka la.
No ke kope ana
No ka hoohoko ana i ka olelo Januari 13. 1853

Aupuni loa, 6. 00

Eia na Palena Aupuni e H. P. Alexander.

Aia ke kuleana o Kuhaulua ma ke Aupuniaa o Paunauiki, i Lahaina, Maui.

Apana 1. Choomaka ana ma ke kihi Akau Komohana,

Hema	19½°	Hikina 0.96	Kaulahao. e pili ana me kekahi Poalima.	
Akau	64°	Hikina 2.76	" " " Hau.	
Akau	7¼°	Komohana 0.31	" " " "	
Akau	52¼°	Hikina 1.10	" " " "	
Hema	70¼°	Komohana 3.84	" " " Kauhiheha, i kahi i hoomaka au.	

Ma Ili. Kanakolukumamakiku mau Poe.

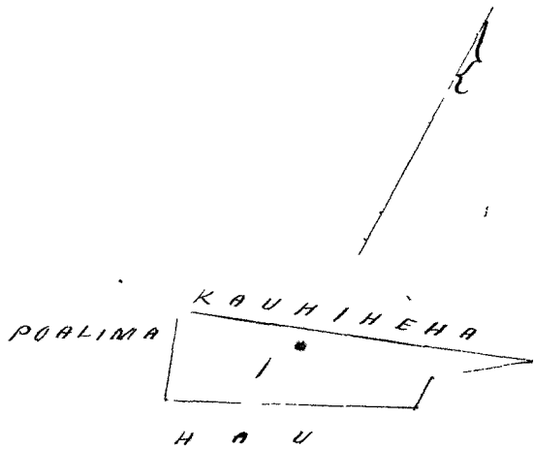
Apana 2. Choomaka ana ma ke kihi Akau Komohana, a e holo ana

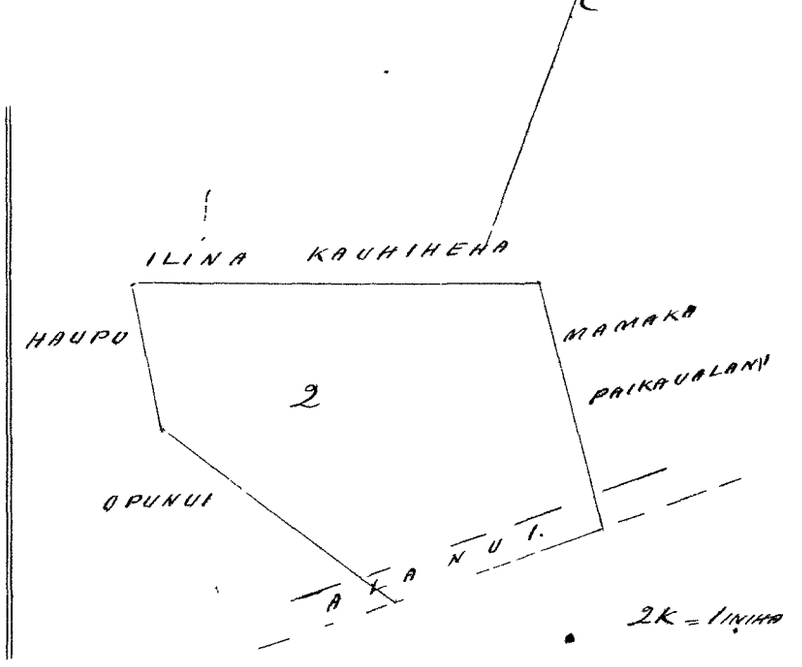
Hema	31¾°	Hikina 1.48	Kaulahao. e pili ana me Kaupu & Kamaka.	
Hema	71¾°	Hikina 3.18	" " " Opunui.	
Akau	52¼°	Hikina 2.36	" " " Kawaa ma Kalakaa	
Akau	32½°	Komohana 2.72	" " " Paikaualani.	
Hema	71¼°	Komohana 4.41	" " " Kauhiheha, a hiki ilina	

a hiki i kahi i hoomaka ai.

Ma Ili. Hookahi Eka & Kanakolukumamaono Poe.

E. 37
1E 36
E 1.1.33





166

Helu 1878 x. Kuvalapai, 1 / 1

Ua hui mai oia no hona mau wahi ma Paunauui, ma Lahaina, ma ka Mokupuni o Maui, no ka mea, ua loaa iá ia kia mau aoao hui no Lonamakaihuna, hora Mahuahue mai i ka M H 8½ a ua noho kea kea olea a hiki i kea manawa.

Oia ka makiu i hoike mai no Kuvalapai ke kukeaua kou kuia malalohi i ke Aupuni Elodio Ina eiheu mai oia i ko ke Aupuni kapaha, olaula, ua kupono ia ia ka palapala ilia Elodio

Pii mai oia i kukiu no ka hoholoko a me ka hoholo ana i ka olelo Penei

No ka noonoo a me ke pii ana i ka Celo ma ka Aupepa
No ke kupe ana i ka olelo Hiina,
No ka palapala Sii
No ka kauia ana i ka La 1 o Junu 1849
No ke kipe ai i i mi lelo a na hoike 1/4 aoao.
No ke aua ana i ka La
No ke kipuai
No ka hoholo ana i ka olelo Januari 13, 1853

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Uku pauku 5. ⁰⁰

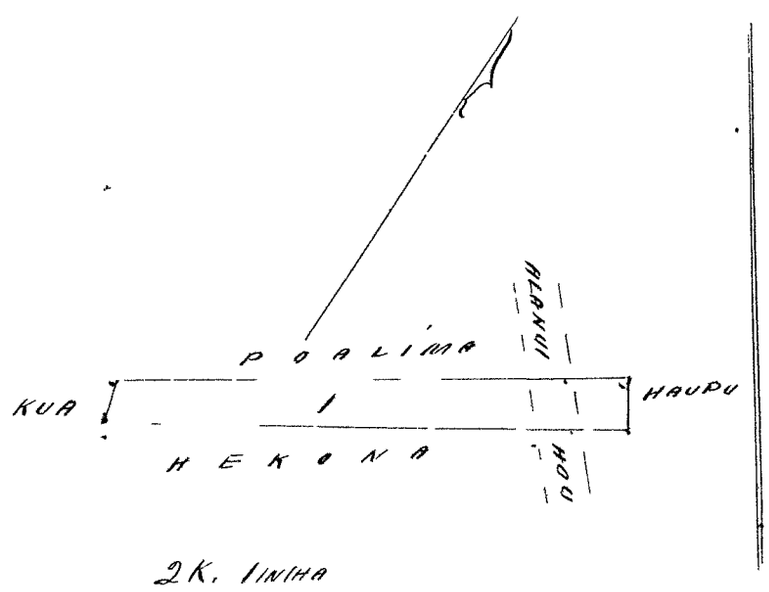
Oia na Palena i Hiaia i W. P. Alexander.

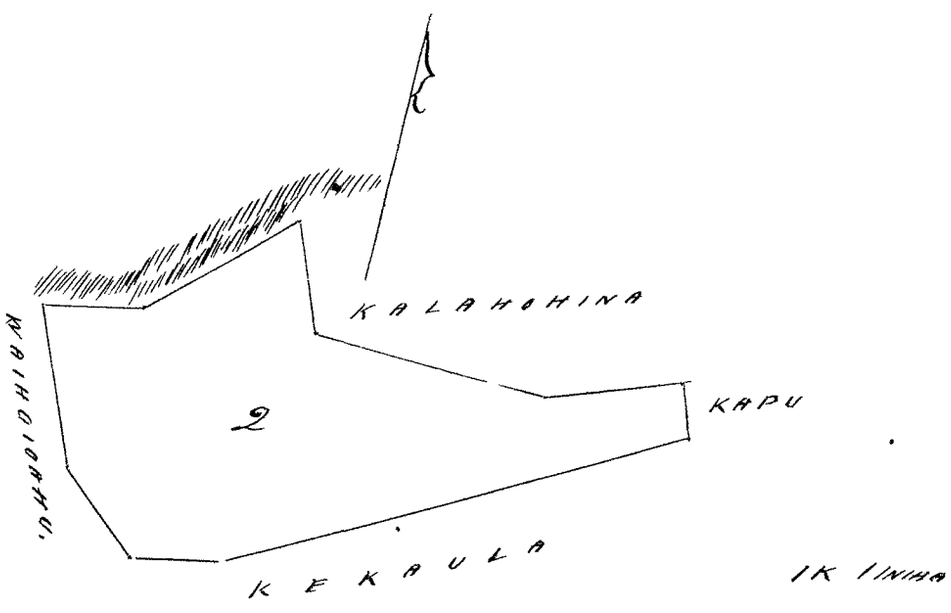
Aia kona aina kuleana ma ke Ahupuaa o Paunau o Paku o Lahaina Maui

Apana 1. Chomaka ana ma ke kihi Akau Komohana, a holo aku,
Hema 14° Hikina 050 Kaulahao i pili ana me Kalakohina
Akau 37¼° Hikina 3.66 " " " Hekona.
Akau 32 ¾° Komohana 056 " " " Kua.
Hema 36 ¼° Komohana 3.46 " " " Poalima i ke kihi
i homaka ai Ka Mu Hookahi Kuda o Ehina mau Koda.

Apana 2. Aia ma ke awawa i Kaualua. Chomaka ana ma ke kihi Akau Komohana a holo aku
Hema 25½° Hikina 088 Kaulahao i pili ana me Kaihuoahu,
Hema 19° Hikina 036 " " " "
Akau 76 Hikina 050 " " " Kekaula
Akau 60¼° Hikina 261 " " " "
Akau 22° Komohana 029 " " " Kapu
Hema 70¼° Komohana 076 " " " Kalakohina.
Hema 88¾° Komohana 124 " " " "
Akau 22° Komohana 064 " " " "
Hema 45½° Komohana 097 " " " Pali.
Hema 75¾° Komohana 052 " " " " i Kahu i Homaka ai Ka Mu Hookahi Kuda o Ehina mau Koda.

1 R. 5 P.
1 10
2. 15





0166

Helu 6878 Kauhiheka.

Ua hoi mai oia no hona mau waha ma Pamaiki, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kela mau waha no Kua mai i ka wa o ke Alii Kamehameha II, a ua noho kea kea olua a hiki i kela manawa.

O ia ka makua o ka hoahanau ia Kauhiheka. he kuleana hoi kona malalo iho o ke Aupuni Alodio Ina e like mai oia i ka ke Aupuni kapaia; Alaila, ua kupono ia ia ka palapala Sila Alodio

Pono oia ia ia ke like no ka hoohololo a me ka hooholo ana i ka olelo Penei.

W. L. Lee
G M. Robertson
I. Kikaulahao
I. H. Smith

No ka nana a me ke poi ana i ka olelo ma ka Aupapa.
No ke kope ana i ka olelo Kuina.
No ka palapala Alii
No ka hana ana i ka la 4 o June 1849.
No ke kope ana ana i na olelo a na hoike 1/2 Aoao.
No ke ana ana i ka la
No ke kope ana.
No ka hoohololo ana i ka olelo Januari 13. 1853.

Ukupau loa 7. 00

Eia na Palena Awaa e H. P. Alexander

Aia Kona kuleana ma ke Ahupuaa o Paunauiki i Lahaina, Maui
Apana 1. Choonaka ana ma ke kihi Hema Komohana a holo aku.
Akau 21 3/4° Hikina 0.49 Kaulahao e pili ana me Kaulahao
Akau 38 1/2° Hikina 4.63 " " " Kualapai.
Akau 61 1/4° Hikina 1.51 " " " "
Hema 25 3/4° Hikina 128 " " " Kua,
Hema 60 1/2° Komohana 2.34 " " " Kau.
Hema 70 1/4° Komohana 3.84 " " " Kukaulua, i kahi
e hoonaka ai. Ka Ili Elua Ruda 2 Umikumamaiva Poda.

2 19

Apana 2. Choonaka ana ma ke kihi Akau Komohana, a holo aku.
Akau 79° Hikina 5.90 Kaulahao e pili ana me Komoiki,
Hema 35° Komohana 1.60 " " " Kumaka ma Kalakaa.
Hema 68 1/4° Komohana 3.87 " " " Kukaulua,
Akau 34 1/4° Komohana 1.38 " " " Ka Kina, i kahi i hoonaka
ai Ka Ili Eokahi Ruda 2 Kanakolukumamaono Poda.

Apana 3. Aia ma ke awawa o Kanaula, Choonaka ana ma ke kihi Akau Hikina, a e holo ana,
Akau 71 1/4° Komohana 0.43 Kaulahao e pili ana me Pomai,
Hema 64° Komohana 0.32 " " " "
Hema 38 1/4° Komohana 0.65 " " " "
Hema 57° Hikina 0.45 " " " Kua.
Akau 78 1/2° Hikina 0.22 " " " Kau.
Akau 52° Hikina 0.21 " " " Kahili.
Akau 2 1/4° Komohana 0.12 " " " Poahina,
Akau 68.° Hikina 076 " " " "
Akau 28 3/4° Komohana .029 " " " " i kahi i
hoonaka ai, Ka Ili Umikumamakahi mau Poda.

Apana 4. Aia ma ke awawa o Kanaula, Choonaka ana ma ke kihi Hema Komohana, a e holo ana
Akau 27 1/2° Hikina 0.34 Kaulahao e pili ana me Kahili,
Akau 64 1/4° Hikina 0.37 " " " Poahina.
Hema 17 1/2° Hikina 040 " " " Kahili
Hema 86 1/4° Komohana 0.64 " " " ka Pali, e kahi i hoonaka
ai. Ka Ili Elua mau Poda.

0167

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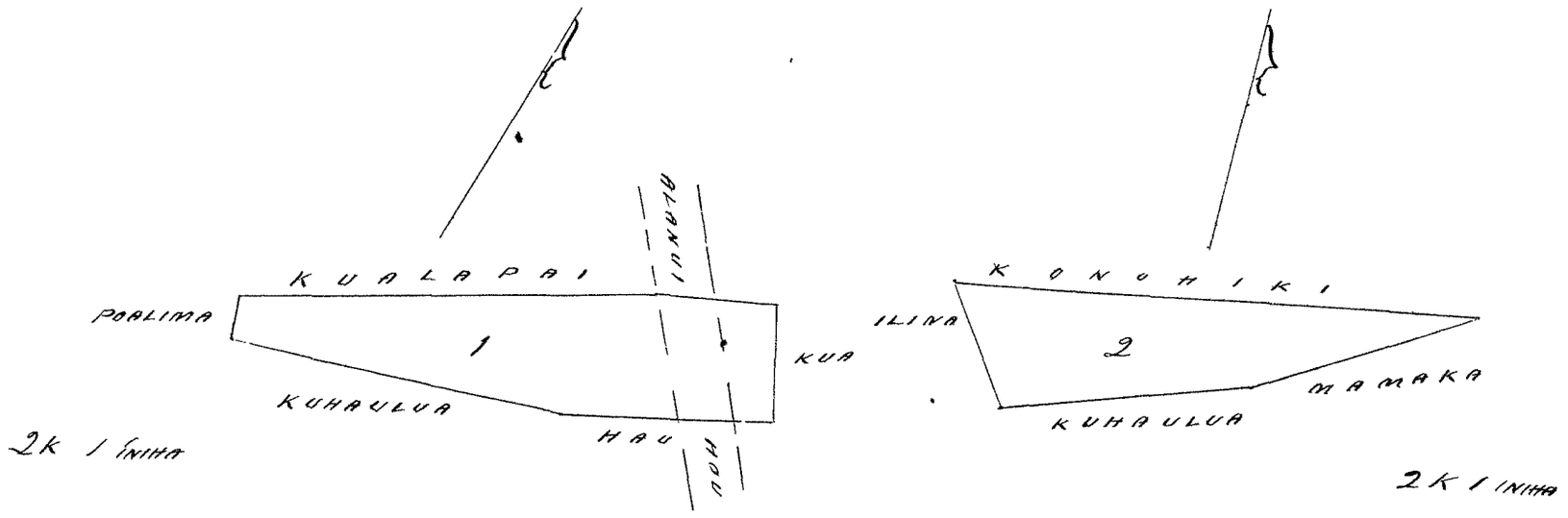
Apana 3, Ma ka moma Kauaula, Ehumuku ana ma ke kihi Akau Hikina, o kihi aku.

Akau 66° Hikina c. 5¼ Kaulahao i puli ana me Poonui.
Hema 3¾° Hikina 036 " " " "
Hema 33 ½° Komohana 016 " " " "
Hema 15° Hikina 026 " " " "
Akau 63 ¼° Hikina 029 " " "
Hema 51° Komohana 032 " " " Kahili.
Hema 5 ¼° Komohana 035 " " " Poonui
Akau 17 ½° Komohana 018 " " " Kahili
Akau 24° Hikina 046 " " " Poalima,
Akau 46° Komohana 033 " " " " i kahi i Komoku ai. Ka 2ka Coco mau Ili-da.



Helu 6914.—6.—Hau.

Ua hiki i ka 3 o Iune, 1853, ko'na, mau waiu ma "Paumauiki," ma Lahaina, ma ka Pukapuni o Maui, no ka mea ua loaa ia la kua mau waiu no Kua mai i ka wa o Sanoheka a ka M. A. Kuloi a uo no ke keakea o Cua a hiki i keia manawa.

Eia ka makou i hoopo nei no Hau he kuleana hoi kona malalo iho o ke Cino Clodio. Ina e uku mau via i ko ke Aupuni hapaha; alaila, ua kupono ia ka palapala Sila Clodio.

Pau nae ia ia ke uku no ka hookoboko a me ka hoohalo ana i ka Clo Penei.

W. L. Lee — No ka mui a ia ke pai ana i ka olelo ma ka Sinepa
G. M. Robertson — No ke kope ana i ka olelo Koina.
S. Kekauluhao — No ka palapala Kii.
J. H. Smith — No ka haua ana i ka la 2 o Iune 1849.
No ke kope ana i na olelo a na hoike 3/8 au-au
No ke ana ana i ka la
No ke kope ana.
No ka hoohalo ana i ka olelo Ianuari 13. 1853

Uku pau loa. $6.00

0168

Ua kuai aina na ke Ahupuaa o Paunauike, ma Lahaina, Maui.
Apana 1 Ehoomaka ana i ke kihi Akau Hikina, a e holo ana.

Hema	56 1/4°	Komohana	1.42	Kaulahao e pili ana me Waiaka,		
Hema	61 1/4°	Komohana	3 06	"	"	" "
Hema	83°	Komohana	0 81	"	"	" Limaikaika,
Hema	6°	Komohana	039	"	"	"
Hema	57 1/2°	Komohana	2.65	"	"	" Ihihi.
Hema	47°	Komohana	1.30	"	"	"
Akau	54 1/4°	Komohana	0 63	"	"	" Alanui Aupuni
Akau	55 1/2°	Hikina	4.49	"	"	" Kahili,
Akau	66°	Hikina	2.75	"	"	" Kuhaulua.
Akau	3/4°	Hikina	0.43	"	"	"
Akau	55 1/4°	Hikina	2.17	"	"	" Kauhikelia,
Hema	35°	Hikina	078	"	"	" Alanui Hou, a kahi i hoomaka ai. Ka Ili. Hookahi kapalua o ka Eka.

Apana 2 Ua ma ke awawa o Kaeaula. Ehoomaka ana ma ke kihi Komohana, a e holo ana

Akau	89 3/4°	Hikina	079	Kaulahao e pili ana me ka Pali,		
Akau	3 1/2°	Hikina	0.48	"	"	" kekahi Poalima,
Akau	59 3/4°	Komohana	0.31	"	"	" Poonui,
Hema	40 3/4°	Komohana	086	"	"	" Kahawai, a kahi i hoomaka ai. Ka Ili Elima mau Poe.

Apana 3 Ua ke awawa o Kaeaula no. Ehoomaka ana ma ke kihi Hema Komohana, a e holo ana.

Akau	14°	Hikina	038	Kaulahao e pili ana me Kua,		
Akau	78 1/2°	Hikina	022	"	"	" Hekona,
Hema	17 1/2°	Hikina	032	"	"	" Kahili,
Akau	78°	Komohana	0.50	"	"	" ka Pali, a kahi i hoomaka ai. Ka Ili Elua mau Poe.

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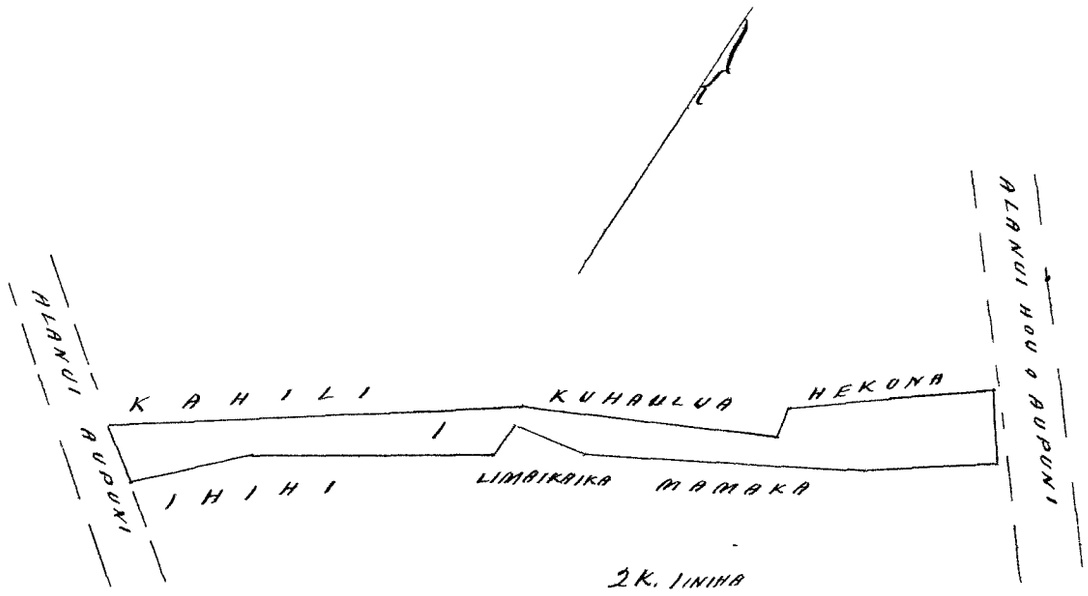
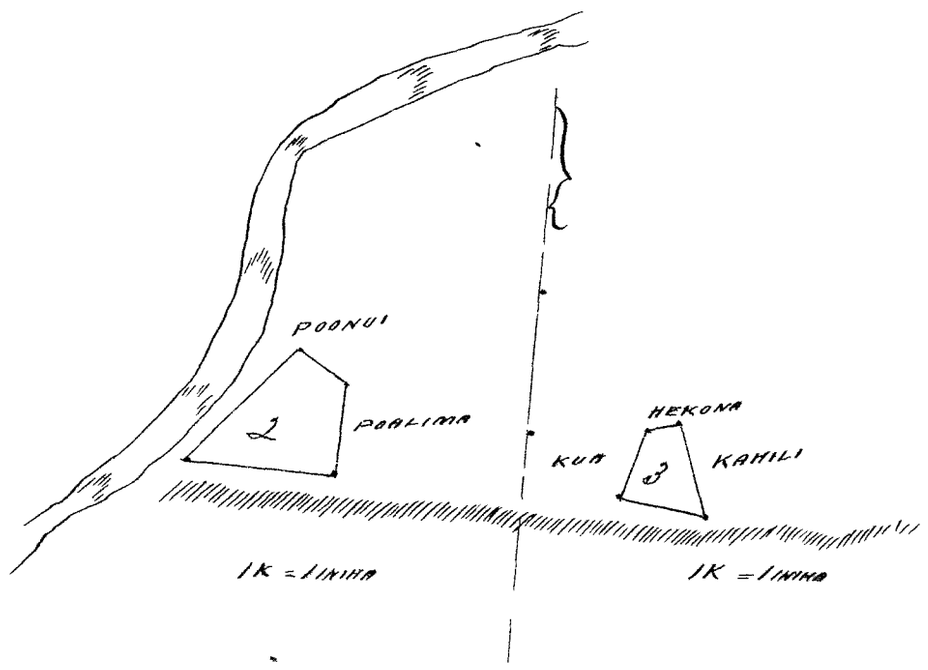




Helu 6932 Ponui.

Kamaaina

Ua hoi mai oia no Kona mau waiwai ma Punaauiki, ma Lahaina, ma ka Mokupuni o Maui, no ka mea, na Loaa ia ia Keia mau waiwai no Kauhumaemai i ka M. H. 1836. a ua noho Keakea oleia a hiki i Keia manawa,

Oia Ka makou e hoike nei no Ponui he kuleana loi kuna malalo iho o he Aupuni Alodio. Ina e uku mai oia i ko he Aupuni hapaha; alaila ua kupono ia ia ka palapala Sila Alodio.

Pono nae ia ia Kenkiu no ka hoohololoko a me ka hooholo ana i ka olelo Penei.

W. L. Lee
G. M. Robertson
I Kekauilahao
I. H. Smith

No ka nuui a me he poai ana i ka olelo ma ka Mahele. ## Kem.
No he kope ana i ka olelo Kuina.
No ka palapala Kii.
No ka hana ana i ka la 6 o Iune 1849.
No he kope ana i na olelo a na hoike 3/8 awau.
No he ana ana i ka Aina.
No he kope ana,
No ka hoohiolo ana i ka olelo Aanaai 13. 1853.

Ukupaulua 6. vv

Oia na Palena Anaia e W. P. Alexander.

Ilaila kona aina kuleana ma ke Aupuaa o Punaauiki, i Lahaina, Maui; ma ke Aiwaa o Kauaula.

Apana 1. Ehoomaka ana ma kapa Kahawai ma ke kihi Akau Komohana, a e holo ana.

Akau	3/4°	Komohana	0.99	Kaulahao e pili ana me Kahawai.	
Akau	66°	Hikina	1.76	" " "	a hiki i (A).
Hema	75°	Hikina	4.29	" " "	
Hema	65 1/2°	Komohana	1.63	" " "	ka Pali.
Akau	17°	Komohana	0.30	" " "	Kahili,
Hema	65 1/4°	Komohana	0.29	" " "	Kekona.
Akau	15°	Komohana	0.26	" " "	"
Akau	35 1/2°	Hikina	0.16	" " "	"
Akau	43 3/4°	Komohana	0.36	" " "	"
Hema	70 1/4°	Komohana	0.80	" " "	" 3 Poalima,
Akau	71 3/4°	Komohana	0.43	" " "	"
Hema	64°	Komohana	0.54	" " "	"
Hema	38 1/4°	Komohana	0.65	" " "	"
Akau	68 1/4°	Komohana	0.86	" " "	Kua.
Hema	41 1/2°	Komohana	0.19	" " "	"
Hema	88 3/4°	Komohana	0.40	" " "	Poalima.
Hema	2 3/4°	Komohana	0.25	" " "	"
Akau	59 3/4°	Komohana	0.31	" " "	i kahi i hoomaka ai.

Ka Ili Hookahi Puka 3 Kanaholukumamakolu Poe.

Ua unuhiia no nae kekahi Poalima noloko o keia. Penei kona mau palena.

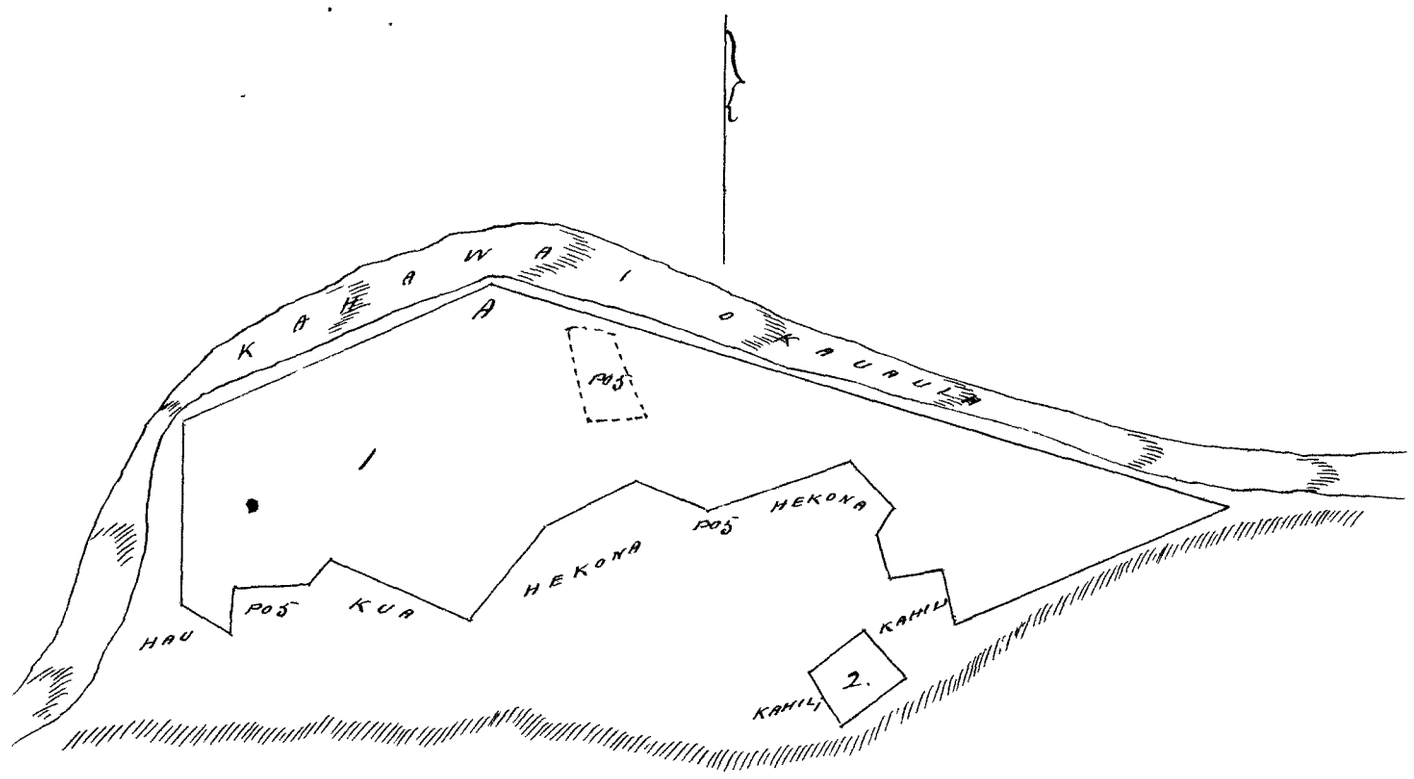
1 — 1R 33P. Ehoomaka ana ma ke kihi o luna i hoailonaia ia A. a holo.
2 — 3
3 — 3
1R. 39P. Hema 62° Hikina 0.51 Kaulahao a hiki i ka Poalima. Malaila aku.
Hema 81 1/2° Hikina 0.28 "
Hema 21° Hikina 0.48 "
Hema 85° Komohana 0.32 "
Akau 16° Komohana 0.56 " a ua puni.

Kona Ili. Ekolu mau Poe.

Apana 2. Ehoomaka ana ma ke kihi Hema Komohana a holo aku.

Akau	31 1/4°	Komohana	0.34	Kaulahao e pili ana me	Kahili.
Akau	51 1/4°	Hikina	0.35	" "	" Kekona.
Hema	42 1/4°	Hikina	0.34	" "	" Kahili,
Hema	51°	Komohana	0.44	" "	" ka Pali.

Ka Ili. Elua mau Poe.



Helu 508 Kalahohina.

Ua koi mau ma ka kona mauwahi ma Paunau 2. ma Lahaina, nua ka Mokupuni o Oaui, no ka mea, ua loaa ia ia kela mauwahi no Kahekili mai i ka M.H. 1827. a ua noho kealea olelo a hiki i keia manawa,

Oia ka manaku e hoopa nei no Kalahohina he kuleana koi kona malalo iho o ke Aupuni Aliodi. Ina e uku mai oia i ko ke Aupuni waapaha; alaila, ua kupono ia ia ka palapala Sila Aliodi;

Penei nae ia ia ke uku no ka hoohololoolo ame ka hoiholo ana i ka olelo Penei:

No ka nui a me ke pau ana i ka olelo ma ka Hapepa
W. L. Lee — No ke kope ana i ka olelo Kolina.
G. M. Robertson — No ka palapala Sila.
J. Kekauluhar — No ka hana ana i ka la 14 o June 1849.
J. H. Smith — No ke kope ana i na olelo a na hoike 1/2 aoao.
No ke ana ana i ka la
No ke kope ana.
No ka hoholo ana i ka olelo Ianuari 13. 1853.

Uku pau loa 6.00

Oia na Palena Anaia e W. P. Alexander.

Sila na aina kuleana o Kalahohina ma ke Ahupuaa o Paunau. o Paki, i Lahaina. Maui

Apana 1 Choomaka ana ma ke kihi Hema Kikina, a e holo ana
Hema 67 1/4° Hamohana 3.16 Kaulahao. e pili ana me Kua.
Hema 61 3/4° Hamohana 2.26 " " " " a kiki i ke Alanui,
Akau 50 1/4° Hamohana 2.19 " " " ke Alanui Aupuni,
Akau 58° Hikina 6.82 " " " Kapu
Hema 16 3/4° Hikina 2.76 " " " Kaihoiahu & Poalima.
a hiki ahu i kahi i hoomaka ai

Ka Ili. Eookahi Eka. Hookahi Puola & Iwakaluakumamaono Poola

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Apana 2. Sia ma ke awawa o Kauaula, Choomaka ana ma ke kihi. Hema a e holo ana.
Akau 44° Hikina 1.27 Kaulahao. e pili ana me Kaihoiahu,
Akau 43 3/4° Hamohana 0.66 " " " Kamkiki.
Hema 79° Hamohana 1.90 " " " ka Pali.
Hema 23/4° Hamohana 067 " " " Kua,
Hema 75 Hikina 1.50 " " " Kahawai. i kahi i hoomaka ai.

Ka Ili. Hanakoluhumamaha mau Poola.

Apana 3. Ma ke awawa o Kauaula no. Choomaka ana ma ke kihi Hema. Hikina. a e holo ana.

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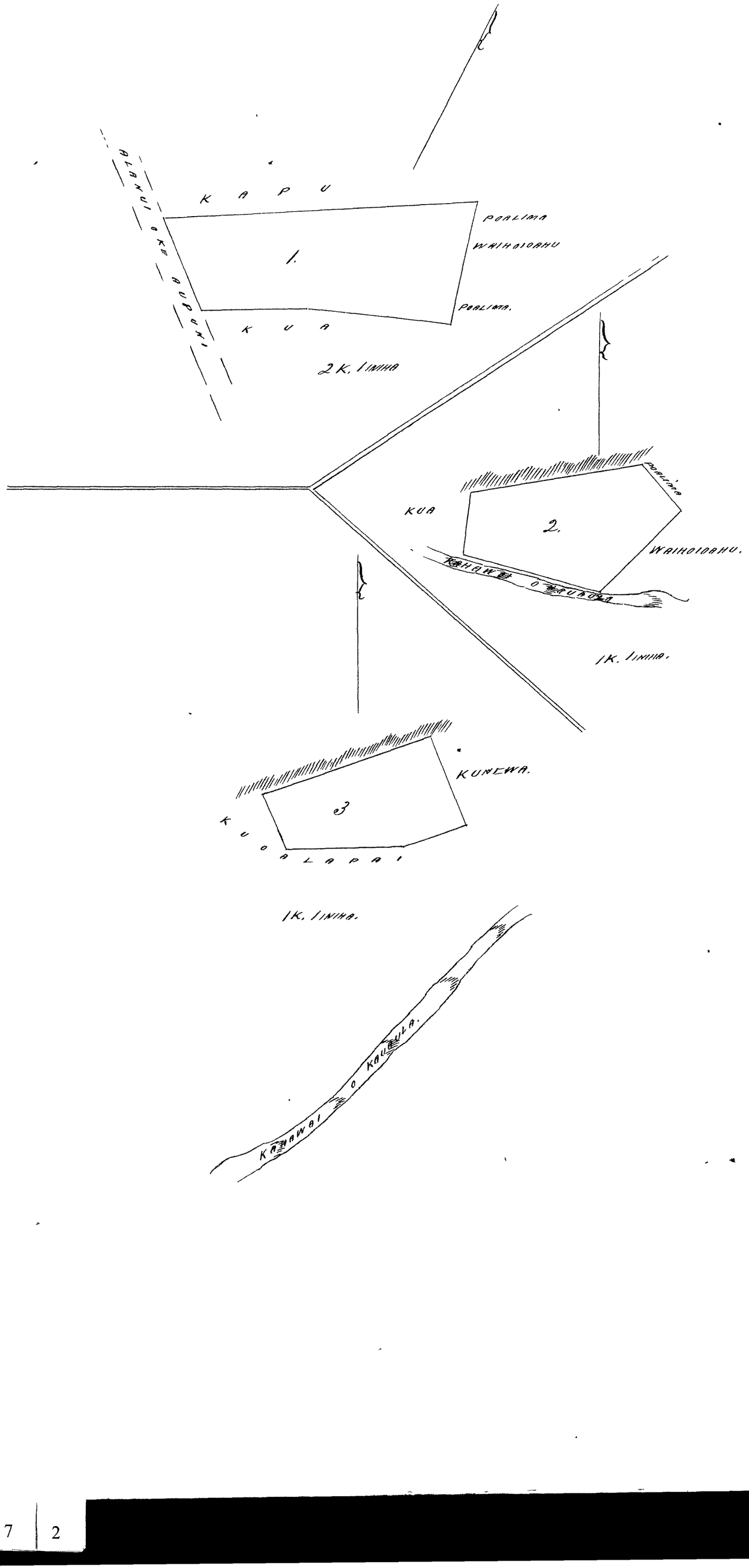
Kema	70 ¼°	Kumukana	0.76	Kaulahao.	e pili ana one	Kuwalapai.	
Kema	88 ¾°	Kumokana	1.24	"	"	"	"
Akau	22°	Kumukana	0.64	"	"	"	"
Akau	70 ½°	Kikina	1.90	"	"	"	Pali.
Kema	22 ¾°	Kikina	1.05	"	"	"	Kuauua e kahi

e kumukaka ai. Ka Ili. Kuakahuakumamawalu mau Kuda.



Helu 7157 Kanekuapuu.

Ua koi mai oia no kona aau wahi ma Kalua, ma Lahaina, ma ka Mokupuu o Kaau, no ka mea, ua loaa ia ia kona aau wahi no Kahaolelua mai i ka M.H. 1837. a ua nele ka hakea oia a hiki i kona manao

Oia ka makua o kokua no o Kanekuapuu ke kiaaina koi kona malalo iho o ke Aupo Alodii. Ina e ukuia aia oia i ko ke Aupuni kapukai alaila ua kupono ia ia ka palapala ia ia Alodii.

Penei mae la ke ukuia nei ka hoohololelo a me ka hi holo ana i ka oleo Penei,

Ke kau.

No ka uuni a me ke pau ana i ka oleo ma ka Supepa.

W. L. Lee — No ke kope ana i ka oleo Koina
G. M. Robertson — No ka palapala kii;
J. Kekaulahao — No ka hana ana i ka la 12 o Iune 1849.
J. H. Smith — No ke kope ana i ma oleo i na kuike 1/2 aoao
No ke ana ana i ka la
No ke kope ana.
No ka hoohololo ana i ka oleo Januari 13 1853

Uku pau loa 6. 00

Oia na Palena Aina a K. P. Alexander.

Aia ma ke Apuupuaa o Kaleu kona aau ana kuleana, i Lahaina, Maui

Apana 1 Ehoomaka ana ma ke kihi Komohana, a e holo ana.
Hema 38½° Hikina 090 Kaulahao e pili ana me Kuwaa.
Akau 60½° Hikina 020 " " " "
Akau 43½° Hikina 035 " " " "
Akau 37¼° Hikina 124 " " " "
Akau 7½° Komohana 019 " " " Kalalokua.
Akau 44° Hikina 087 " " " "
Akau 48¼° Hikina 112 " " " Kuwaa.
Hema 53¾° Komohana 228 " " " Kamaoha, a kahi i
Ehoomaka ai Ka Ili Hookahi Puka o Ehiku aau Poda

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Apana 2. Ehoomaka ana ma ke kihi Hema Komohana, a holo aku
Akau 28½° Komohana 046 Kaulahao, e pili ana me Kuwaa
Akau 38¾° Hikina 1.07 " " " Kahaolelua.
Hema 29° Hikina 0.50 " " " Keone
Hema 63½° Komohana 1.08 " " " Kahaolelua, a kahi
e hoomaka ai. Ka Ili Eiwa aau Poda

Apana 3. Aia ma ke awawa o Kauaula Ehoomaka ana ma ke kihi Hema Komohana a e holo ana.
Akau 25¼° Komohana 0.48 Kaulahao e pili ana me Kahaolelua
Akau 6° Komohana 012 " " " Kamakakapu.
Akau 82½° Hikina 0.29 " " " "
Akau 2½° Hikina 025 " " " "
Akau 80° Hikina 039 " " " "
Hema 41° Hikina 027 " " " Keaue,
Akau 17° Hikina 015 " " " "
Hema 1° Hikina 013 " " " Kuwaa.
Hema 70½° Hikina 033 " " " Keokeo
Akau 1° Komohana 019 " " " "
Hema 83¼° Komohana 048 " " " " a kuke e kahi
e hoomaka ai Ka Ili Imakalua " " Poda.

Apana 4 Aia ma ma ke awawa o Kauaula Ehoomaka ana ma ke kihi Akau Hikina a e holo ana
Hema 16¾° Hikina 030 Kaulahao e pili ana me Keokeo
Hema 74¼° Komohana 048 " " " "

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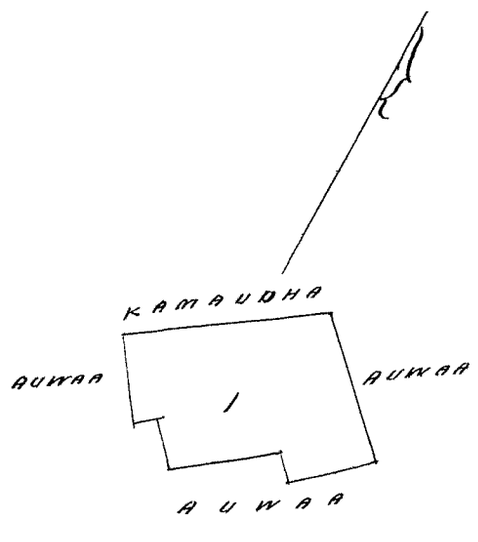
Akau 14° Komohana 0,79 Kaulahao, e pili ana me Auwaa,
" Hema 37½° Hikina 0 68 " " " Keawe, a Kahi
i Kwomaka ae. Ka Ili. Ekima mau Poda,



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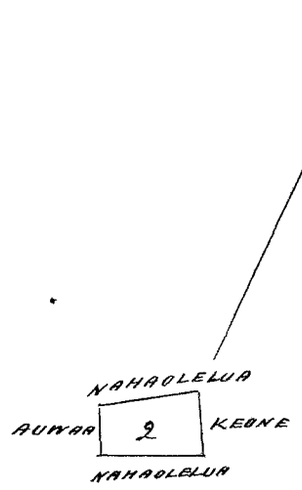

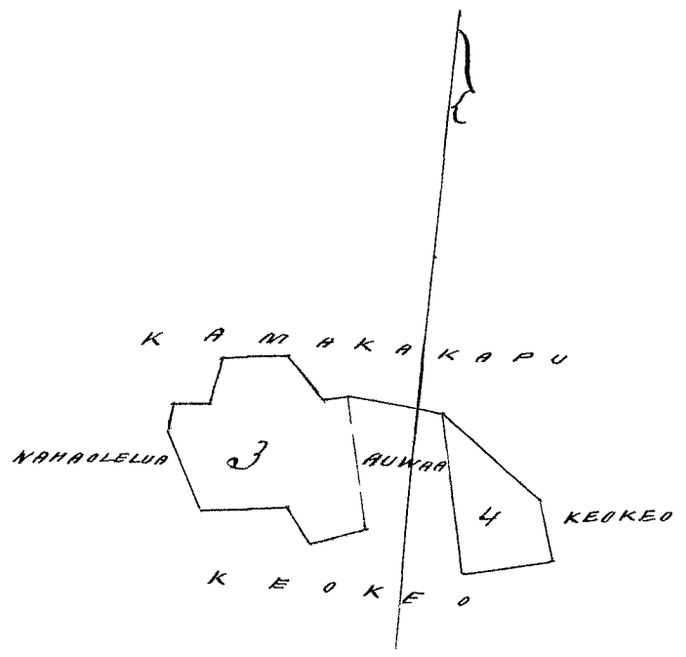

1K. = 1 INIHA

1K = 1 INIHA

Helu 7269 Auwaa.

. Ua hoi mai oia no kona mau wahi ma - Kalua, ma Lahaina, ma ka Mokupuni o Maui, no ka ... ua loaa la ia kuia mau wahi no Nahaolelua mai, ka wa o Kamakeha e noho Kiaaina ana i ka Makahiki 1842, a na kahea mai o Nahaolelua i ka Pahale, a ua hanaia imua o na Luna Hoona a ua hoohalo iho lakou Kolakou Kmanao, ma ka mana i ka olelo a na koke ua pono o Nahaolelua, oia ke kumu o ke Kakou hoohalo ana mona ua Pahale la,

Eia ka makou e hoohe nei no Auwaa he kuleana kuikuna malalo iho o ke Aho Alodio Ina e ukuu mai oia i ko ke Aupuni hapaha; alaila na kupono ia ia ka palapala Kila Alodio,

Pono mai ia ia ke ukuu no ka hoohalohalo a me ka hoohalo ana i ka olelo Penei.

W. L. Lee — No ka noonoo a me ke pai ana i ka olelo ma ka Kipepa.
G. M. Robertson — No ke kope ana i ka olelo Koina.
J. Kikaulahao — No ka palapala Kii.
S. H. Smith — No ka hana ana i ka la 29 o May 1849.
No ke kope ana i ma olelo a na koke 5/8 aoao.
No ke ana ana i ka la
No ke kope ana
No ka hoohalo ana i ka olelo Januari 13. 1853.

Uku pau loa $7.00

Eia na Palena Aina e S. P. Alexander.

Ua kuia mau kuleana ma ke Aupuaa o Kalua, i Lahaina, Maui

Apana 1. Ekomaka ana ma ke kihi Hema Komohana
Akau 41° Komohana 132 Kaulahao e pili ana me Nahaolelua,
Akau 50 ¼° Hikina 0,73 " " " Kanekuapuu,
Hema 38 ½° Hikina 0.38 " " " "
Akau 60 ½° Hikina 020 " " " "
Hema 43 ½° Hikina 054 " " " "

0174

Akau 5 1/4° Hikina 1,24 Kaulahao e pili ana me Kanehunapuu
Hema 44 1/2° Hikina 0.33 " " " Kalalakoa.
Akau 43 1/2° Hikina 1,00 " " " "
Akau 47 1/4° Komohana 1 62 " " " " a Kanehunapuu.
Akau 40° Hikina 0,98 " " " Kamauoha.
Akau 34 1/4° Hikina 2.24 " " " Kaneoaii.
Hema 32 3/4°. Hikina 1,29 " " " Kaaea.
Hema 35 1/2° Komohana 2.40 " " " Keokeo.
Hema 33 3/4° Komohana 0.55 " " " Kahaolelua.
Hema 31° Hikina 0.69 " " " "
Hema 47 3/4° Komohana 1,09 " " " Baluuina.
Akau 46 1/4° Komohana 039 " " " Kahunpu.
Hema 40 3/4° Komohana 1 60 " " " "
Akau 43 1/11° Komohana 0.44 " " " Kahaolelua.
Hema 45° Komohana 0.90 " " " " a Kahi i hoomaka ai.

Ka Ili. Elua Ruda a Umikumamaka. Poda.

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Apana 2. Choomaka ana ma ke kihi Hema Komohana, a e holo ana
Akau 23 1/4° Komohana 1.20 Kaulahao e pili ana me Kahaolelua.
Akau 72 1/4° Hikina 0 64 " " " Keone.
Akau 14 1/4° Komohana 060 " " "
Akau 72° Hikina 1 13 " " " Kalalakoa
Hema 16 1/2° Hikina 098 " " " Kahaolelua.
Hema 71 1/2° Komohana 118 " " " Lono.
Hema 20 3/4° Hikina 078 " " "
Hema 63 1/2° Komohana 0.52 " " " Makaulia, a hiki aku
i kahi i hoomaka ai Ka Ili. Iwakaluakumamahiku Poda.

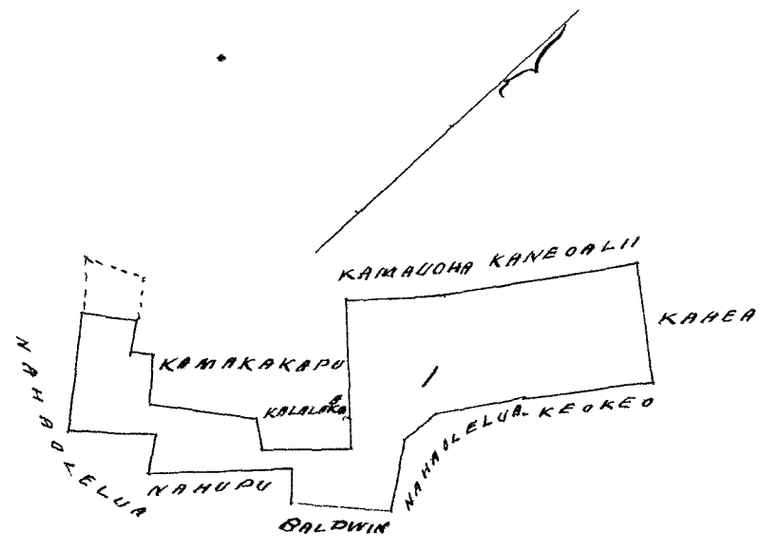
Apana 3. Choomaka ana ma ke kihi Akau Komohana, a holo aku.
Hema 16 1/2° Hikina 076 Kaulahao e pili ana me Kalalakoa.
Akau 74 1/4° Hikina 125 " " " Koakanu.
Hema 16 1/4° Hikina 121 " " " "
Akau 82 1/2° Hikina 072 " " " Kahaolelua
Akau 1 3/4° Komohana 2.15 " " " Waianae.
Hema 73 3/4° Komohana 2.50 " " " Lahilahi, i kahi i hoomaka
ai Ka Ili. Hookahi Ruda, a Ehiku Poda.

Apana 4. Aia ma ke awawa o Kanaula, Choomaka ana ma ke kihi Akau Komohana, a e holo ana.
Hema 14 1/4° Hikina 097 Kaulahao e pili ana me Kanehunapuu a Keokeo
Akau 74 1/2° Hikina 0.48 " " " Keokeo.
Akau 14° Komohana 0.90 " " " Kanehunapuu.
Hema 85 1/2° Komohana 0.48 " " " Keawe, a kahi i
hoomaka ai Ka Ili Ewalu mau Poda.

Apana 5. Ma ke awawa o Kanaula, Choomaka ana Hema Hikina
Hema 87 1/4° Komohana 0.35 Kaulahao e pili ana me Hoolehi.
Akau 79° Komohana 062 " " " Awakea
Akau 9° Komohana 027 " " " Kalalakoa
Akau 83 3/4° Hikina 1.00 " " " Makila.
Hema 1/4° Hikina 048 " " " Lono. a kahi
a hoomaka ai. Ka Ili. Ekolu mau Poda

Aia ma kela awao na Kii.

176.



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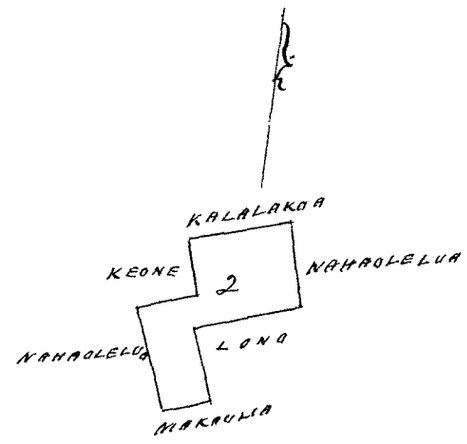
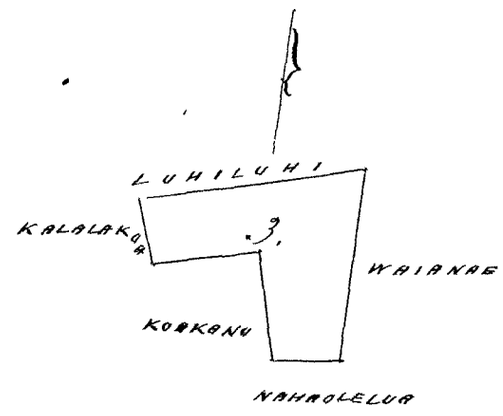
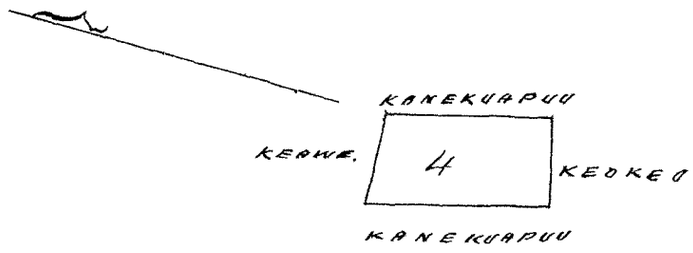


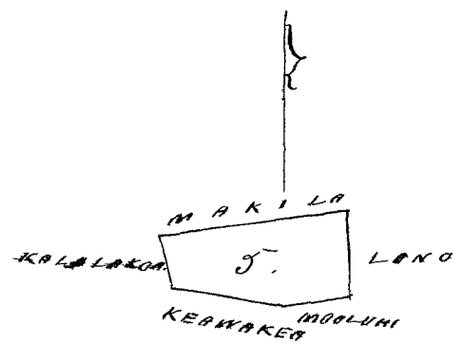
2K. 1INIHA.



2K=1INIHA.



1K. 1INIHA



1K = 1INIHA

Helu 7229 Lono. 1

Ua hoomaka ia no hoina ana mai i "Oluu" ma Lahaina, ma ka Moku puni o Maui, no ka mea ua loaa ia ia keia mau wahi no Nahaolelua mai i ka M. H. 1836. a ua noho heahea o Leia a hiki i keia manawa

Oia ka makou e hoohe nei no Lono he kuleana hoi kona, malalo iho o ke Au Aloha. O ina e aku mai oe i ko he Aupuni Hapaha; alaila na kupono iaia ka palapala Lila Aloha.

Pono mae ia ia he aku no ka hoohololo a me ka hoohalo ana i ka olelo Pane.

$ k

No ka nui a me ke poai ana i ka olelo ma ka Hoopepa.
W. L. Lee — No ke kope ana i ka olelo Hoina.
G. M. Robertson — No ka palapala Hii.
I Kanaulahao — No ka hana ana i ka la 31 o May 1849.
J. H. Smith — No ke kope ana i na olelo a na hoike 3/8 awau.
No ke ana ana i ka Ca
No ke kope ana
No ka hoohalo ana i ka olelo Januari 13 1853.

Uku pau loa 6. "

Eia na Palena Aina e J. J. Alexander.

Ka hona aina kuleana ma ke Aupuaa o "Holeu", i Lahaina, Maui.
Oholo ma Apana.

Apana 1. Ehoomaka ana ma ke kihi Hema, a e holo ana.
Akau 32° Komohana 0.48 Kanaka. e pili ana me Nahaolelua.
Akau 42½° Hikina 060 " " " "

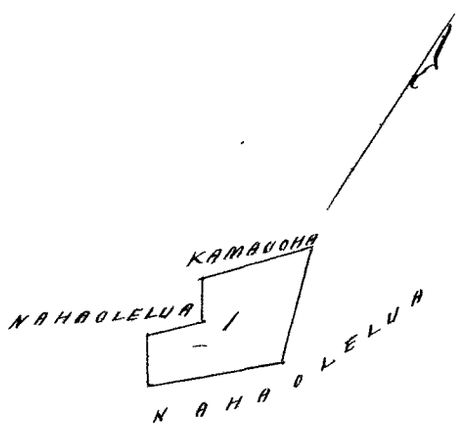
0176

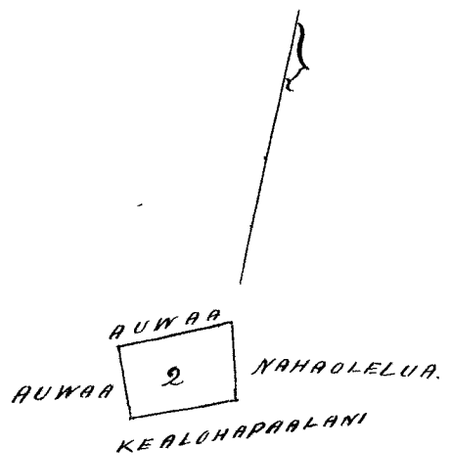
Akau 32° Komohana 0.48 Kaulahao e pili ana me Nahaolelua,
Akau 41½° Hikina 1.19 " " " Kamauoha,
Hema 18¾° Hikina 1.27 " " " Nahaolelua,
Hema 49¼° Komohana 1.43 " " " a hiki i kahi i hoomaka ai. Ka Ili. Iwahaluakumamaono mau Poe.

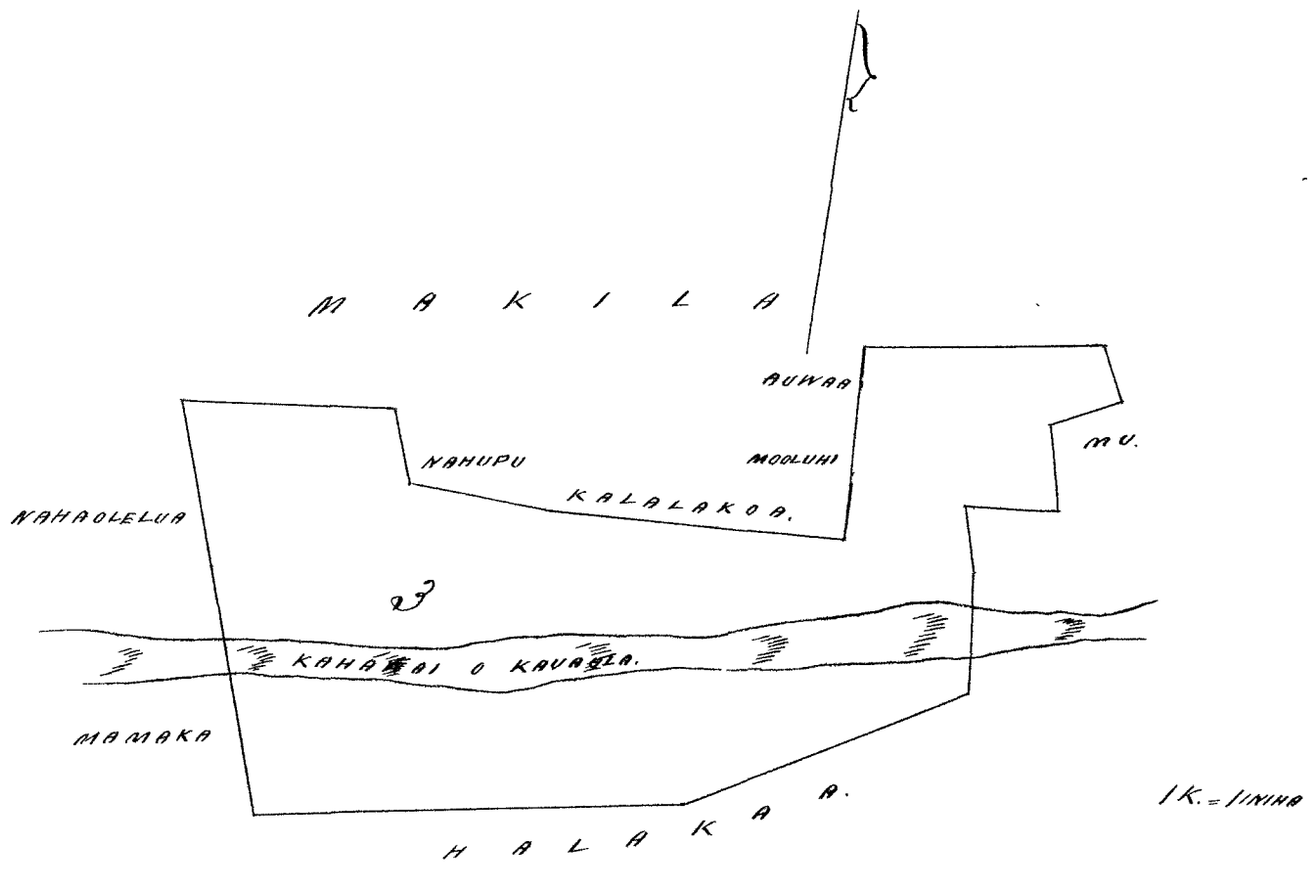
— 26

Apana 2. Hoomaka ana ma ke kihi Hema Hikina a e holo ana.
15
Akau 15° Komohana 0.83 Kaulahao e pili ana me Nahaolelua,
26 16
Hema 71½° Komohana 1.18 " " " Auwaa,
—)
3 . 17
Hema 20¾° Hikina 0.78 " " " Kealohapaalani;
Hema 20¾° Hikina 1.12 " " " a hiki i kahi i hoomaka ai. Ka Ili. Umikumamalima mau Poe.

Apana 3. Ma ma ke awawa o Kanaula. Hoomaka ana ma ke kihi Hema Komohana, a e holo ana.
Akau 18° Komohana 2.25 Kaulahao e pili ana me Mamaka a Nahaolelua,
Akau 83½° Hikina 1.14 " " " Makila.
Hema 19½° Hikina 0.36 " " " Nahupu.
Hema 85° Hikina 0.74 " " " Kalalakoa a Mooluhi
Akau 86½° Hikina 1.62 " " " Mooluhi a Auwaa,
Akau ½° Komohana 1.02 " " " Makila.
Akau 80¼° Hikina 1.28 " " " Mu.
Hema 20¾° Hikina 0.32 " " " "
Hema 65° Komohana 0.39 " " " "
Hema 12¾° Hikina 0.53 " " " "
Hema 84° Komohana 0.47. " " " Mooluhi.
Hema 12½° Hikina 0.34 " " " "
Hema 6¼° Hikina 0.66 " a hiki i kela kapa o Kahawai.
Hema 60½° Komohana 1.69 " o pili ana me Kalakaa.
Hema 80° Komohana 2.27 " " " " a hiki i kahi i hoomaka ai Ka Ili. Elua Poe a Umikumamaono Poe.







178.

Helu 7263. Aihupu.

Ua hoe mau oia ia kona mau wahi ma Kalua, ma Lahaina, ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia keia mau wahi no Lono mai a ka manawa e noho ai Kiaaina ana o Kamaheha i ka M. H. 1842, a ua noho keakea oleia a hiki i keia manawa.

Eia ka makou e hoohe nei no Aihupu he kuleana hoe kuna makaloiho o ke Ano Aloha. Ina e uku mai oia i ko ke Aupuni hapaha, alaila, ua kuponoia ia ka palapala Sila Aloha.

Pau mae ia ia ke uku no ka hoohololo a me ka hoohlo ana a ka olelo Perei

W. L. Lee — No ka nana a me ke pii ana a ka olelo ma ka Aupepa. K. Kea
G M. Robertson — No ke kope ana a ka olelo Kuina
I. Kikaulahao — No ka palapala Sii.
J. H. Smith — No ka hana ana i ka la 31 o May 1849.
No ke kope ana ~~ana~~ i na olelo a ua hoike 1/2 aoao.
No ke ana ana i ka la
No ke kope ana
No ka hoohlo ana a ka olelo Januari 13 1853,

Uhm par loa 4. 00

Eia na Palena Aina a J. P. Alexander.

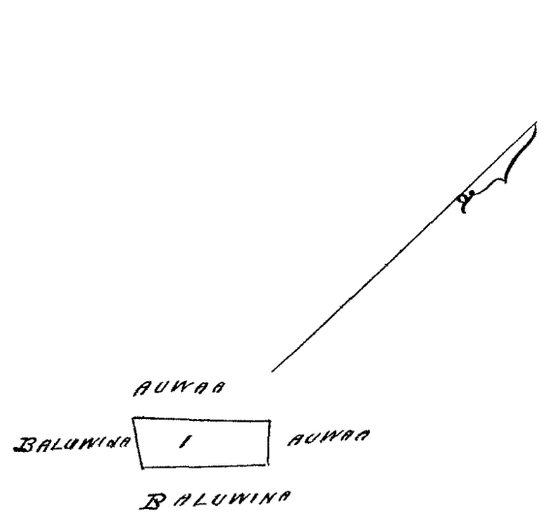
Aia kona aina kuleana ma ke Ahupuaa o Kalua, i Lahaina, Maui.

Apana 1. Choomaka ana ma ke kihi Kema Kuwohana a e holo ana.

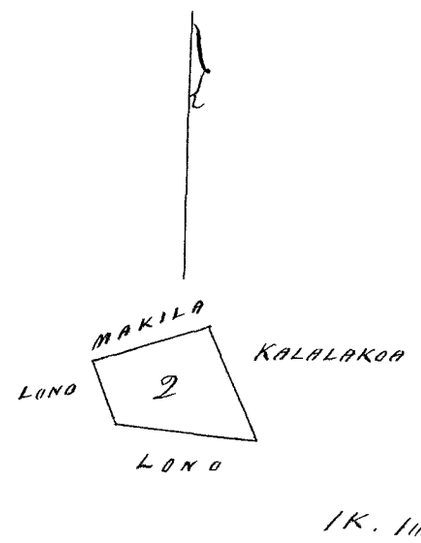
Akau 41 3/4° Hikina 132 Kaulahao. e pili ana me Baluwina
Akau 43° Kuwohana 0.41 " " " Auwaa.
Kema 42 1/2° Kuwohana 1.45 " " " Baluwina, a kahi i hoomaka ai. Ka Ili. Eiwa mau Poda.

Apana 2. Aia i ke awawa o Kauaula Choomaka ana ma ke kihi Akau Kuwohana, a e holo ana.

Kema 19 1/2° Hikina 0.36 Kaulahao. e pili ana me Lono.
Kema 85° Hikina 0.74 " " " "
Akau 22 1/2° Kuwohana 0.64 " " " Kalalakoa,
Kema 73 1/2° Kuwohana 0.62 " " " Kakila a kahi i hoomaka ai. Ka Ili. Eiwa mau Poda.



2K 1/NIHA



1K. 1/NIHA

Helu 6441 Kuleana.

Ua koi mai ua no kona mau wahi ma Halelu, ma Lahaina, ma ka Moku puni o Maui, no kamea, ua loaa ia ia keia mau wahi no Lono mai i ka M. H 1842. a ua noho kuahea ole a hiki i keia manawa,

Eia ka makou e hoohe nei no Kuleana he kuleana koi kona malalo iho o ke Aupuni Alodio Ina e aku ua mau ia i ko ke Aupuni kapaha; alaila, na kupono ia ia ka palapala Sila Alodio

Pono nae ia ia ke aku no ka hoohuloholo a me ka hoohalo ana i ka olelo Penei

	No ka nana a me ke pai ana i ka olelo ma ka Hupepa.		
W. L. Lee	No ke kope ana i ka olelo Koina		
G m. Robertson	No ka palapala Sila		
J. Kekaulahao	No ka hana ana i ka la 29 o May 1849.		
J. K. Smith	No ke kope ana i na olelo a na hoike 1/4 Awa.		
	No ke ana ana i ka la		
	No ke hoopi ana		
	No ka hoohalo ana i ka olelo Januari 13. 1853.	5.	00
	Aku pau Loa		

Eia na Palena Aupuni e W. P Alexander

Aia kona aina kuleana ma ke Aupuuni i Halelu i Lahaina Maui.

Apana 1 Ehoomaka ana ma ke kihi Akau Komohana, a e holo ana,

Hema	41 1/2°	Hikina	082	Kaulahao	e pili ana me	Kahaolelua,
Akau	12 3/4°	Hikina	2.04	"	"	" Keono.
Akau	20 1/4°	Komohana	109	"	"	" Kalalakoa
Hema	36 °	Komohana	2.11	"	"	" Kaaea 3 Auwaa,

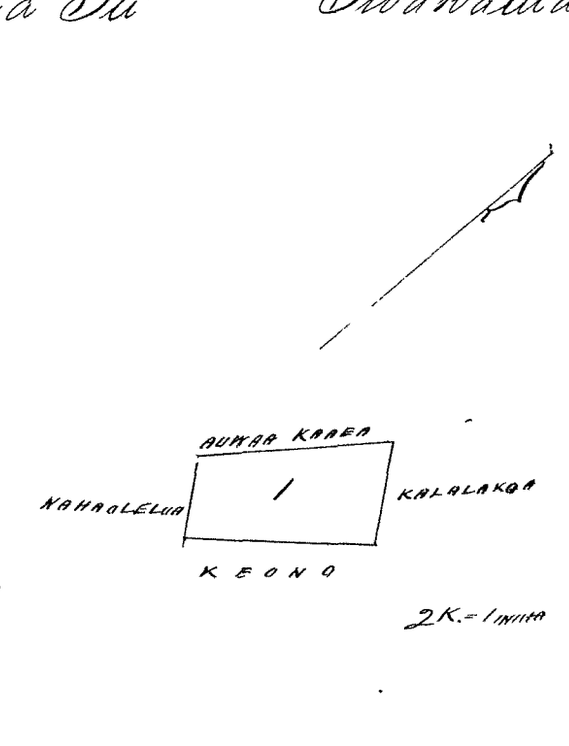
a hiki hou aku i kahi i hoomaka ai. Ka Ili Kanakolukumamakahi mau Poola

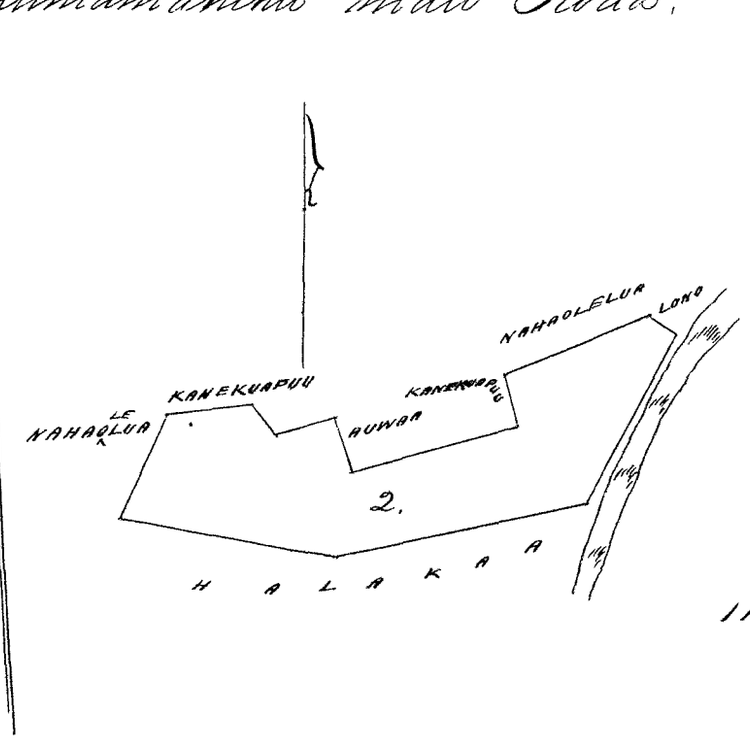
31/27/58

Apana 2 Ekomaka ana i ke awawa o Kauaula, Ehoomaka ana ma ke kihi Akau Komohana, a e holo ana,

Hema	23 °	Komohana	0.60	Kaulahao	e pili ana me	Kahaolelua,
Hema	81 1/4°	Hikina	1 17	"	"	" Kalakaa
Akau	76 3/4°	Hikina	139	"	"	"
Akau	26 1/2°	Hikina	1.02	"	"	" Kahawai
Akau	35 °	Komohana	0.15	"	"	" Lono
Hema	67 3/4°	Komohana	285	"	"	" Kahaolelua,
Hema	16 3/4°	Hikina	030	"	"	" Kanekuapuu.
Hema	74 1/2°	Komohana	0.93	"	"	" " 3 Auwaa.
Akau	15 1/2°	Komohana	0.24	"	"	" Auwaa,
Hema	70 1/2°	Komohana	033	"	"	" Kanekuapuu.
Akau	32 °	Komohana	019	"	"	" " i kahi i hoomaka
Hema	83 1/2°	Komohana	048	"	"	"

ai Ka Ili Kanakolukumamakahiku mau Poola.





0 1 7 9

180

Helu 186 B. M. Kekuanaoa i L. Kamamalu.

Ua koi mau oa no kona wahi ma Honolulu ma ka Mokupuni Oahu, o kela wahi e pili ana me kahi ~~kuapaapaa~~ a Lunalilo ~~M. Kekuanaoa~~ he wahi kela i kuapaapaa mua ia no ke koi ana mai. I. Reynolds, ua kuai i kona wahi; aka, i ka nana ana ma na koke, ua maopopo no ua loaa kela wahi ia Kaahumanu I, mamua aku o ke kau ana o na Kanawai, a ua noho oluolu oia ma kela wahi a hiki i kona make ana oia ka M. H. 1831, hiolo ia Kaahumanu II. a ua noho oluolu oia a hiki i kona make ana o ka M. H. 1839 hoolilo no L. Kamamalu kona kaikamahine, a oia noho no a hiki i ka wa i kuapaapaa ai me I. Reynolds, ua hele maoli no na Luna Kuai ilaila, a ua maluhi like ia me ka oluolu, a manuli oia kana ana no makou kuoholo ana.

Oia ka mikiana i kuohoia mai no M. Kekuanaoa no L. Kamamalu, he kuleana koi kona ma~~kahi like~~ ke Aupuni Aloodi ~~Ina e uku mai oia o ke ke Aupuni kapuahi; aloha ua kupono no ia ka Poloapaka Lilo Aloodi.~~

Nolaila mae ia ka mikiana no ka kuikahohola a me ka kuohoio ana o ka olelo Penei,

No ka mua a me ke poi ana o ka olelo ma ka Supeka $ Kau
No ke kope ana o ka olelo kuia
No ka palapala kii
No ka hana ana o ka la
No ke kope ana o ka olelo a na kuhina
No ke ana ana o ka la 14 o Januari 1853.
No ke kope ana
No ka kuohoiana o ka olelo Januari 13. 1853. 8. 00

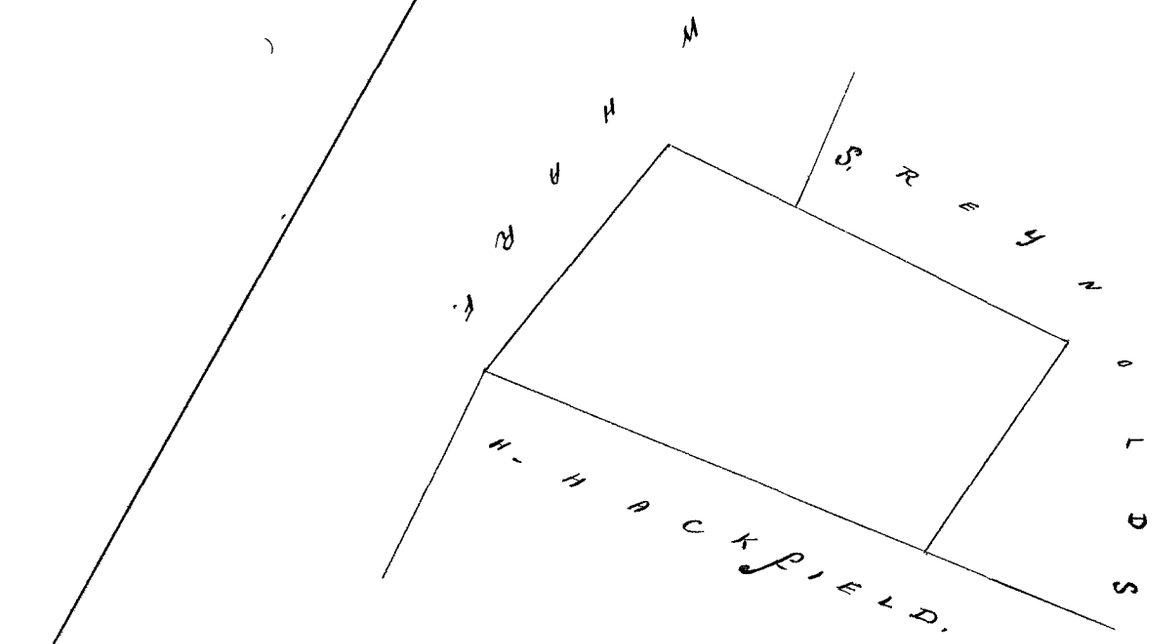
G. M. Robertson
I. Kekauluhao
L. L. Smith

Elua no Palena Aina e A. F. Turner. Ulu pauku.

Kahak ma Honolulu. Oahu.

Ekumaka ana ma ke kihi Hema a e hele ana
Akau 38° Hikina 103 pauku e pili ana i ka H. Hackfield.
Akau 25° Komohana 34 " " " " I. Reynolds
Hema 62½° Komohana 95 " " " " Kanui Kuiwahine.
Hema 15° Hikina 63 " " " "
a ke kihi mua

69 Anana.



(Hoolaa kela Kii)

See Page 197 of this Book.

Helu 6446 Keave.

Ua koi mai ia kuauhau ma o Lahaina, na ka Mokupuni o Kiaue no ke mea ua loaa ia ia keia wahi no Lono mai i ka M. H. 1842. a na nohu keakea ole ia kahu i keia manawa

Ua ka mahele i hooko no Keave he kuleana kuu kona makuahine ilho o ke ano Olodia. Aole ona mau ia i ke Cupuni kapaha; akaila, na kupono ia ia kua Palapala Sila Aloha Pono nae ia ia ke nana no ka hoohalohalo a me ka hooholo ana i ka olelo Pono.

W. L. Lee
G. M. Robertson
J. Kekauluhaa
J. H. Smith

No ka nana a me ke pau ana i ka olelo ma kua Kuhipa.
No ke kipa ana i ka olelo kona
Ki ka palapala kii
Ki ka hoaa ana i ka la 29 o May 1849.
Ki ke kipa ana i na olelo a na hoike 1/4 Aupuni
No ke ana ana i ka la
Ki ke kipa ana,
No ka hoholo ana o ka Aha Januari 13 1853.

Uku pau loa 3. 00

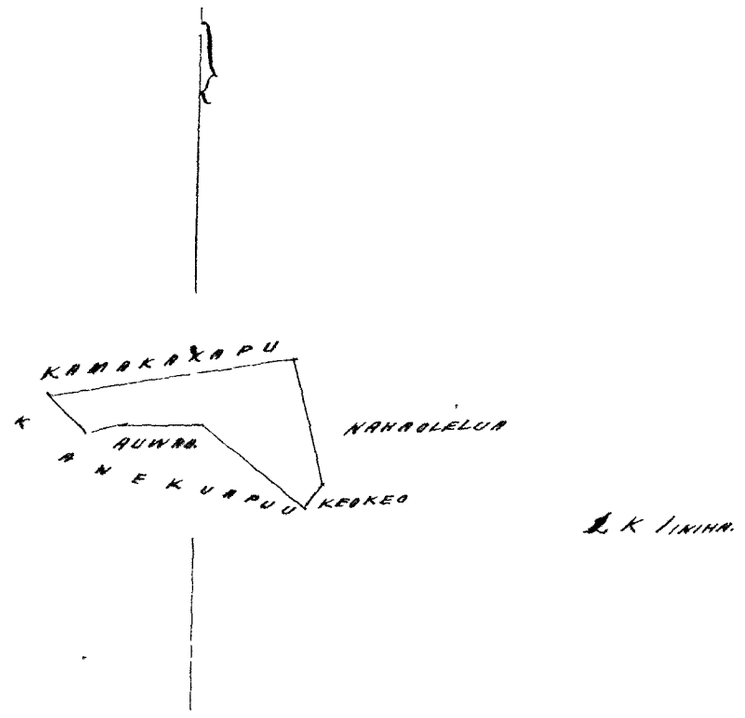
Eia na Palena Aina o J. P. Alexander.

Aia kona kuleana ma ke Ahupuaa o Kalua, o Lahaina, Maui e waiho ana ma ke Auwaa o Kawaela.

Ehumaka ana ma ke kihi Akau Kumokuna, a e holo ana.

Hema	37 ½°	Hikina	0 27	Kaulahao	e pili ana me	Kanekuapuu.
Akau	77 °	Hikina	0 15	"	"	"
Akau	85° ½°	Hikina	0 48	"	"	Auwaa.
Hema	57 ½°	Hikina	068	"	"	Kanekuapuu
Akau	51 ½°	Hikina	0.14	"	"	Kuku-
Akau	13 ¼°	Kumokuna	072	"	"	Nahaolelua.
Hema	81 °	Kumokuna	135	"	"	Kamakakapu, ma Kahiki

a hiki aku i kahi e hoomaka ai. Ka Ili. Ewalu mau Pauda.



182

Helu 6448 Kawakea.

Loaa kuu mau ʻāina kuleana ma kahi mālaʻai, ma ke Kihapuni o Honuaʻula i hoʻolilo ʻia no ka hana wale no ʻAohaolua i ka wā o ka Māhele ʻāina i ka M. H. 1849, aole i loli kahaʻi ʻia a hiki i kēia manawa,

Oia kahi hoʻokuʻu mai no Kauwakea ke kuleana kū kēia mālaʻai ʻāina o ke Aupuni Alodio Ina e uku aku ana oia i ke Aupuni haʻiaha; aluila na kuʻu pono ia ia ke palapala Māla Alodio

Pēlā mau ke kuhikuhi nō ke kū kolokolo a mai ka hoʻokolokolo ana i kēia olelo Penei

$ kēn.

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Ua hāʻawi aku a mākaukau ʻia ke kālā no ka Hopena
Ke hoʻopaʻi nui ʻia nei Kāne Kūnia
Ua hāʻawi ʻia kēia palapala iā ia,
Ua hoʻokauia ma ka lā 12 o June 1849.
Ua mākaukau aku nō ke kālā no ka Hopena
Ua hāʻawi aku i ka lā
Ua hoʻopaʻi aku
Ua hoʻohuli ʻia a i kēia olelo January 13 1853

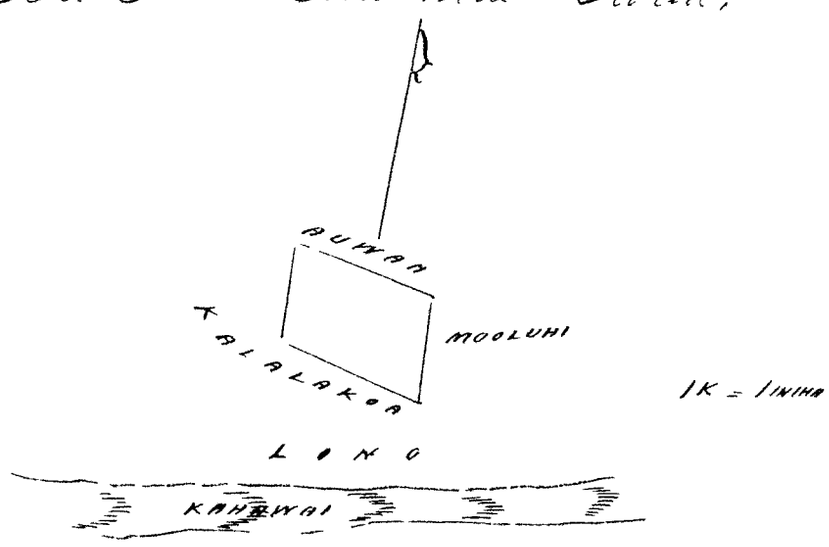
3. 00

Ua hāʻawi ʻia Kēlau Ahuna e Ke I Alexander.

Aia kēia ʻāina kuleana ma ke Ahupuaʻa o Olowalu, o Lahaina, Maui, ma ke aupuni o Hawaii

Ua hoʻomaka ana ma ke kihi ʻAkau o kēia ʻāina ma ke Kihi Hema o Kaulalaoa, a ma ke Kihi Komohana o Kaulalaoa,

Akau 79° Komohana 075° Kaulalaoa, a pili ana me Ahuna,
Hema 12° Hikina 031 " " " Kalalakoa
Hema 7½° Hikina 079 " " "
Akau 33½° Komohana 056 " " Moolahi, a kahi o kēia kihi ʻākau ʻia Ke Ala Alanui Kēlau.



Helu 6725 Moluhi

Ua kuʻi mai ana au kēia wahi ma Olowalu, ma Lahaina, ma ka Mokupuni o Maui oi kaʻmea ua loaa la iā kēia wahi no Lonomau i ka manawa i Hamakua e noho ana Kāanaʻa, a ua noho kaʻaka ʻia a hiki i kēia manawa.

Oia kahi mokuʻu o kahi mālaʻai kuleana kū kēia mālaʻai ʻāina o ke Aupuni Olowalu Ina e uku aku ana i ke Aupuni haʻiaha; aluila na kuʻu pono iā ia ka Palapala ʻāina Alodio

Pēlā mau ke kuhikuhi nō ka hoʻokolokolo a mai ka hoʻokolokolo ana i kēia olelo Penei.

$ kēn

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Ua hāʻawi aku a mākaukau ʻia ke kālā no ka Hopena
Ke hoʻopaʻi nui ʻia nei kēia kālā
Ua hāʻawi ʻia kēia palapala iā ia,
Ua hoʻokauia ma ka lā
Ua hāʻawi aku i ka lā
Ua hoʻopaʻi aku
Ua hoʻohuli ʻia a i kēia olelo January 13 1853.

Ekolu pauku 3 00

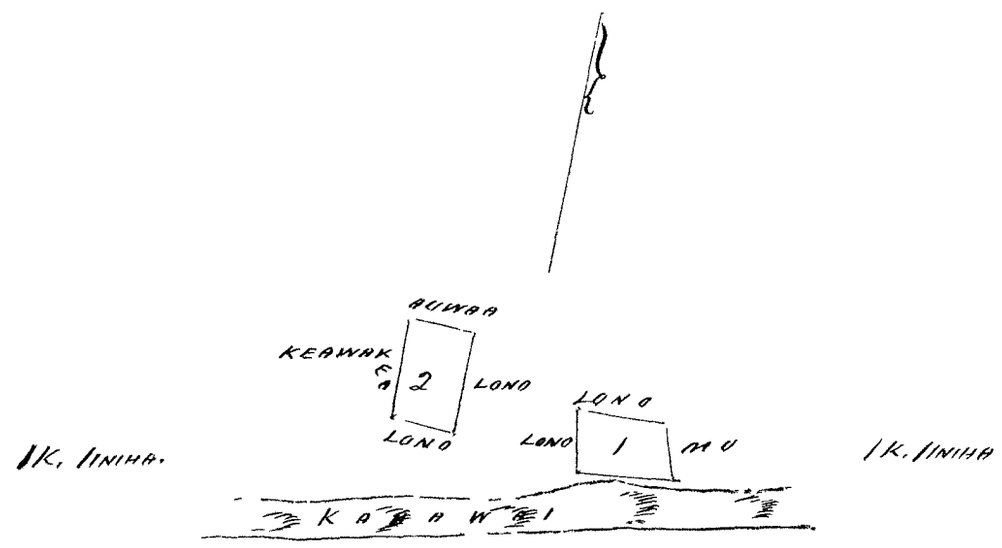
0 1 8 1 2

Eia na Palena Anaia e K. P. Alexander.

Aia ma ke Ahupuaa o Kaleu, ka aina o Wolukú, i Lahaina, Maui. i ke awawa o Kauaula,

Apana 1 Ehomaka ana ma ka hikii Akau Kihina, a e holo ana.
Hema 84° Komohana 047 Kaulahao e pili ana me Lono.
Hema 12¼° Kihina 034 " " " "
Akau 82¾° Kihina 052 " " " Kahuwai.
Akau 19½° Komohana 0.33 " " " Nui, i kahi i hoomaka ai,
Ka Ili. Elua Poe a me ka hapalua Poe.

Apana 2. Ehomaka ana ma ke kihi Hema Komohana a e holo ana.
Akau 85° Kihina 032 Kaulahao e pili ana me Lono
Akau 1° Komohana 0.54 " " " "
Hema 87¼° Komohana 035 " " " Auwaa.
Hema 3¾° Kihina 036 " " " Keawakea, i kahi i hoomaka ai Ka ili. Ekolu anau Poe



Helu 6856 Kauai.

(Govt Nahaolelua says this and the cap. 1 are in Puunau)

Part 2. from Page 56.-

Ua koi mai oia no kona waiu ma "Paunau nui", ma Lahaina, ma ka Mokupuni o Kauai. no ka mea ua loaa ia ia kela wahi no Waihiwahu mai i ka M. K. 1839. a ua noho keakea oleia a hiki i keia manawa.

Eia ka mahele e hoike mai ai Kauai, he kuleana koi kona malalo iho o ke ano Alodii Ina e uku mai oia i ko ke Aupuni kapaha; akaila, ua kupono ia ia ka Palapala Sila Alodio.

Pono mai ia ia ke uku no ka hoohololo a me ka hoohalo ana i ka olelo Penei

H. L. Lee — No ka unuu a me ke pai ana i ka olelo ma ka Kapepa,
G. M Robertson — No ke kope ana i ka olelo Kuina
I Kekauluhao — No ka palapala kii.
J. H. Smith — No ka hana ana i ka la
No ke kope ana a na olelo a na hui ke 3/8 awau
No ke ana ana i ka la
No ke kope ana
No ka hoohalo ana i ka olelo Januari 13. 1853.

Aku pau loa 3. .

Eia na Palena Anaia e K. P. Alexander.

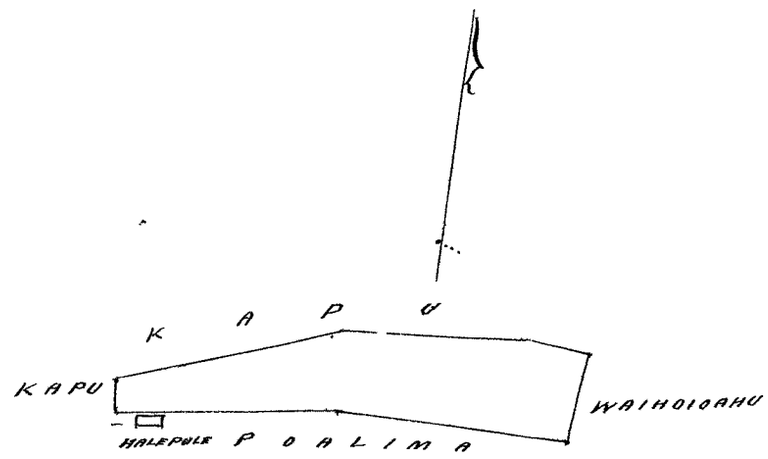
He apana kuleana kula kona, e waiho aia ma ke Ahupuaa o Paunau o Pakaoao i Lahaina, Maui Ua pau e kona aina kalo i ke anaia e L. I Ua.

Ehomaka ana ma ke kihi Akau Komohana a e holo ana.
Hema 6½° Kihina 035 Kaulahao e pili ana me Kapu
Akau 81½° Kihina 2.32 " " "
Akau 89¼° Kihina 2.53 " " Poalima.
Akau 3¾° Kihina 091 " " Waihiwahu

0 1 8 3

184.

Akau 83 ½° Komohana o 73 Kaulahao. e pili ana me Kapu.
Hema 84 " Komohana 1.98 " " " "
Hema 70 " Komohana 2.40 " " " i kahi e
komaka ai. Ka Ili. Hookahi Puda a Umikumamalua Poda.



2K. = 1 INCH.

Helu 798 Kaniau (no Kale.

Ua loi mai oia no kona waiwai ma "Ukinui," ma Lahaina, ma ka Mokupuni o Maui. (no ka mea ua loaa ia ia kuia wahi a Kekahawa mai ana a hiki aku a kela manawa.)

Oia kamakou e hoohe nei Kale he kuleana kuai kona, malalo iho o ke Ano Alodio. Ina e aku mai oia i ko ke Aupuni kapaha, akaila, ua kupono ia ia ka Palapala Lila Alodio.

Pono mae ia ia kekahi no ka hoohololo a me ka hoolilo i kahi olelo Penei.

$5. Kan.

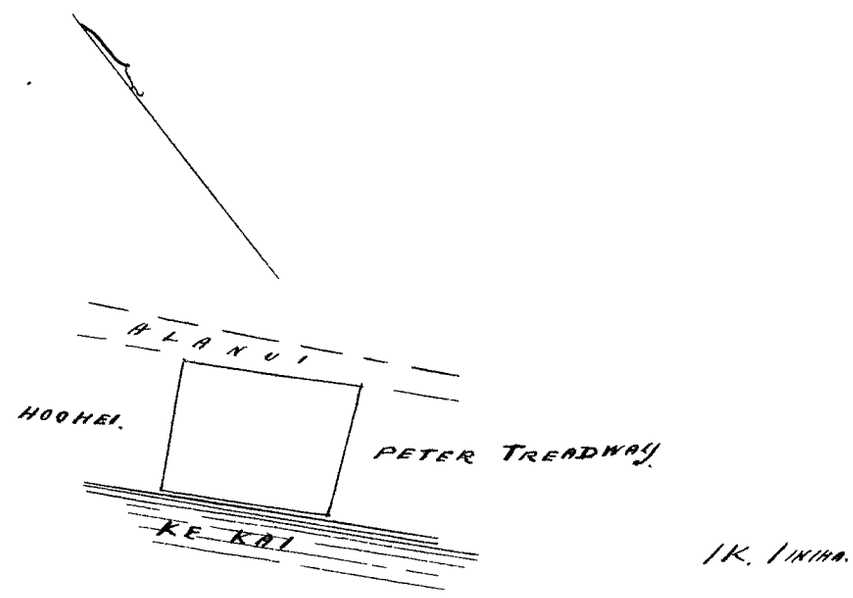
W. L. Lee — No ka nui a me ke poai ana i ka olelo ma ka Hoopepa.
G. M. Robertson — No ke kope ana i kia olelo Kuina.
J. Kekaulahao — No ka palapala kii.
J. H. Smith — No ka hana ana i ka la
No ke kope ana i ma olelo a ma koike
No ke ana ana i ka la No Keana $2.00.
No ke kope ana,
No ka hoohololo ana i ka olelo Januari 15. 1853.

Uhu pau loa. 4. 00

Eia na Palena Aina a K. P. Alexander,

Ke pahale kuleana kona ma ke Aupuniaa o "Ukinui", ma Lahaina, Maui.

Ekomaka ana ma ke kihi Hema Kikina, a e holo ana.
Akau 45 ½° Komohana o 95 Kaulahao. e pili ana me ke Alanui,
Hema 46 ¼° Komohana 0.68 " " " ko Koohei,
Hema 43 ¼° Kikina 0.90 " " " Kahakai,
Akau 50 ¾° Kikina 0.71 " " " Sir Peter Treadway
a hiki i kahi i komaka ai. Ka Ili. Umi mau Poda.



1K. 1 INCH.

0184

Helu 5904. Polea.

See Page 1340. Vol. 2. Awards.

Apana 2.

Ua koi mai oia no kona waiu ma Puako, ma Lahaina, ma ka Mokupuni o Maui. o kuia e pili ana me kahi o C. Kanaina. he wahi hoopaapaaia kuia no ke koi ana mai o C. Kanaina nona kuia wahi, aka, i ka nana ana ma ka olelo a na kekahi, ua maopopo no ua loaa iaia kuia wahi no Kauna mai i ka M. H. 1823. mamua aku o ke kau ana o na Kamawai, a ua noho oluolu oia a hiki i ka M. H. 1845. Laue o C. Kanaina, me ka olelo ana i 12 Dala o ka malama no ke ehiehi iki iaia a kua wa, nolaila, ua maopopo he kuleana no kona;

Ua kamakou e hoohe nei no Polea he kuleana koi kona malalo iho o ke Aupuni Glodio. Ina e uku mai oia i no ke Aupuni kapuaka; Akaila, ua kupono iaia ka Palapala Sila Gloria.

Pono mai ia ia ke uku no ka hoohololoolo ame ka hoholo i ka olelo Penei,

No kaumi a me ke pai ana i ka olelo ma ka Supena. . . . $ Kem
No ke kope ana i ka olelo Koina.
No ka palapala kii.
No ka kauna ana i ka la
No ke kope ana i ma olelo a na kekahi 2 1/2 Awar.
No ke ana ana i ka la 8 o Julai 1851. ua kaa ke ana.
No ke kope ana,
No ka hoholo ana i ka olelo Januari 6. 1853.

W. L. Lee
G. M. Robertson
J. Kekauluhao
J. H. Smith

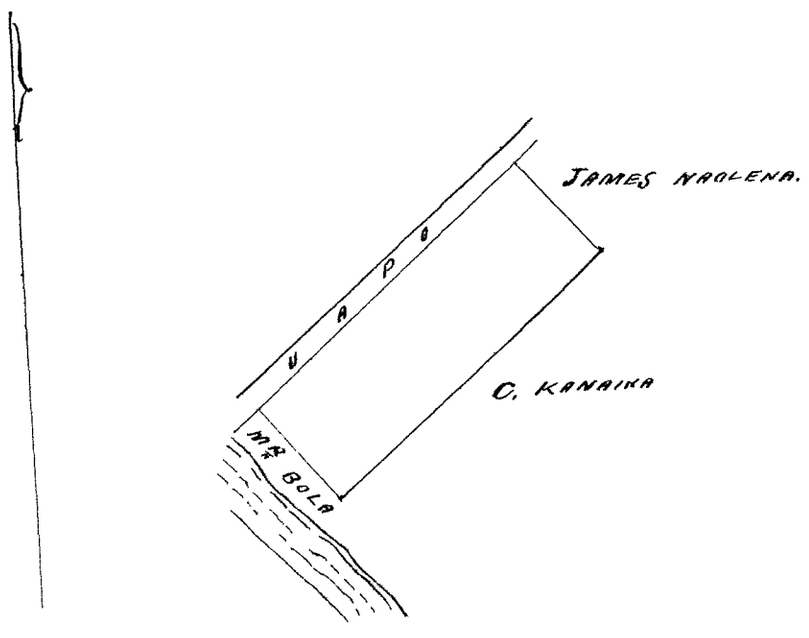
Uku pau loa 4. 00

Eia na Palena Aupuni e W. P. Alexander.

Ke pahale ma ke Aupuaa o Puako i Lahaina, Maui.

Ekomaka ana kekahi Kema ma kahi i pili i ka C. Kanaina Laua o Kir Bola. a holo Akau 41° Komohana 0.63 Kaul. ma ka Kir Bola a hiki i ka Wapo. Akaila, Akau 49° Hikina 198 Kaul. ma ka Wapo. a hiki i ka James Naolena. Akaila Kema 41° Hikina 0 64 Kaul ma ka James Naolena, a hiki i ka C. Kanaina. Akai Kema 51¼° Komohana 199 Kaul. ma ka C. Kanaina. e holo ana maloko o ka Kale Kuai o Kir Bola ma a hiki i kahi i komaka ai;

Oia ka Apana 5 Poda.



0185

186.

3716

Helu 3716 B. Kealoha.

Ua hoi mai oia no kona mau wahi ma Iukahi & Kelawe & Kapawahua, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kela mau wahi no kana kane mai a ua loaa hoi ia kana kane no M. Kekauonohi mai, a ua noho nealea oluá a hiki i keia manawa.

Oiá ka makou e hoohe nei no Kealoha, he kuleana hoi kona malalo iho, ke Ano Aupió Ina e uku mai oia i ko ke Mupuni kapaha, alaila, ua kupono ia ia ka Palapala Sila Aupió.

Pono mae ia ia ke uku no ka hoohololo ame ka hoohalo ana i ka olelo Penei.

No ka nui a mau pai ana i ka olelo ma ka Supepa.

W. L. Lee
G. M. Robertson
C. H. Smith
I. Kekaulahao

No ke kope ana i ka olelo Kopa.
No ka palapala Sila.
No ka hana ana i ka la 8 o Januari 1853.
No ke kope ana i na olelo a ma hoike 1/2 awao.
No ke ana ana i ka aina
No ke kope ana
No ka hoohalo ana i ka olelo Januari 13. 1853.

Uku pau loa 5.

Eia na Paiena Aina e W. P. Alexander.

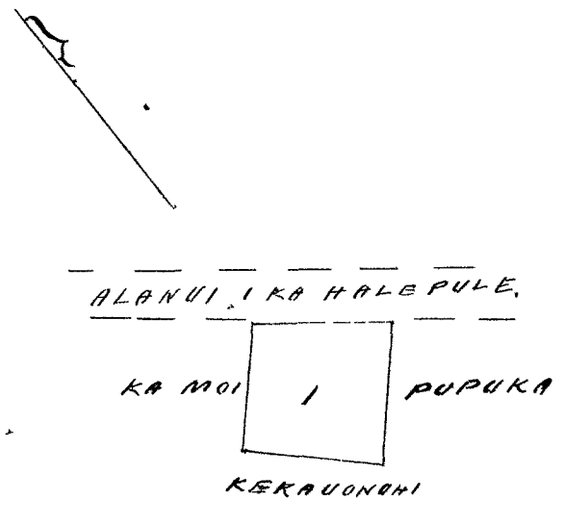
Ua hoikeia keia kuleana ia Dea Wm. Richards.
Aia ke waiho la ma na Mokupuaa o Iukahi & Kelawea & Kapawahua, i Lahaina, Maui.

Apana 1. He palahalaha ma Iukahi & Kelawea,. Otomaka i ke kihi Kema Komohana, a e holo ana.

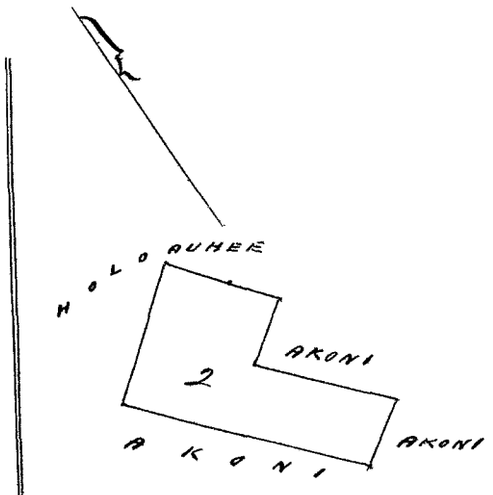
Akau 41° Hikina 1.50 Kaulahao e pili ana me Pupuka.
Akau 49½° Komohana 1.54 " " " Alanui i ka Halepule Kaola,
Kema 42¼° Komohana 1.32 " " " ka Moi,
Kema 42½° Hikina. 1.58 " " " Kekauonohi, a kahi i hoomaka ai; Ka Ili. Kanakolukumamalima mau Koda

Apana 2. Aia ma Kapawahua. Otomaka ana ma ke kihi Akau Hikina, a e holo ana.

Kema 45° 3/4° Komohana 1.38 Kaulahao e pili ana me Koloaukee,
Kema 41° 3/4° Hikina 2.62 " " " Akoni.
Akau 57 1/4° Hikina 0.89 " " " "
Akau 41° Komohana 1.54 " " " "
Akau 49° Hikina 0.76 " " " "
Akau 39° Komohana 1.31 " " " Koloaukee. a kahi i hoomaka ai. Ka Ili. Kookahi Puuda & Umikumamalua Poda.



2K.=1INIHA.



2K.=1INIHA.

0186

Helu 379 John Vincent. 187.

Ua koi mai oia no kona wahi ma Paunau, ma Lahaina. Ua ka Mokupuni o Maui. no ka mea ua loaa ia ia kela wahi no E. Hanaina mai i ka wa mamua o ka M. H. 1836. a ua noho keakea oia a hiki i keia manawa.

Oia ka makou e hoike nei no John Vincent. he kuleana kou kona malalo iho o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; alaila ua kupono ia ia ka Palapala Lilo Alodio.

Pono nae ia ia ke uku no ka hookoloko a me ka hoohoboana i ka olelo Penei,

$ kuu

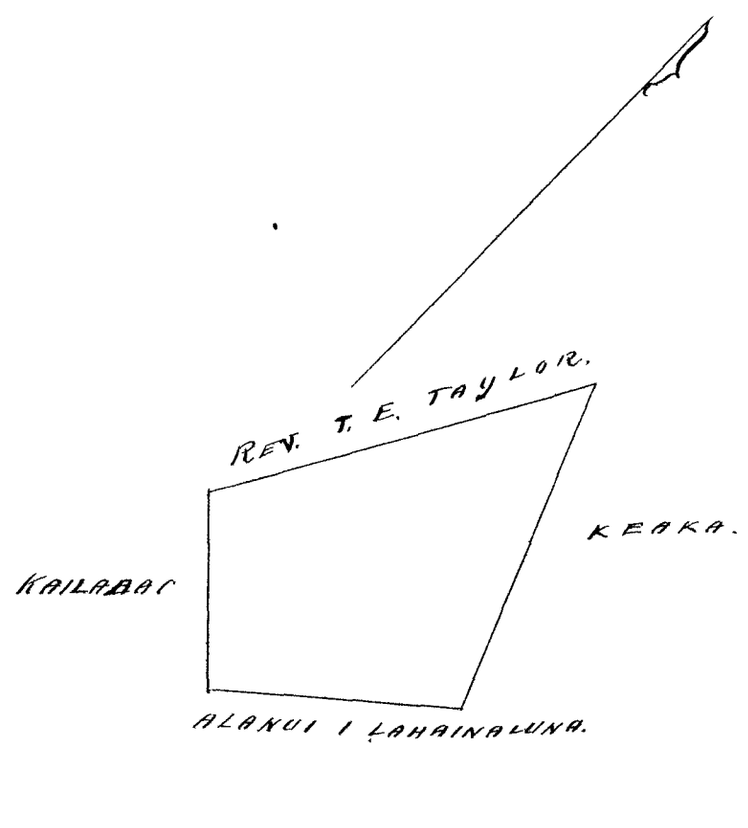
No ka nui a me ke poai ana i ka olelo ma ka Supefa.
W. L. Lee — No ke kope ana i ka olelo kuina.
G. M. Robertson — No ka palapala hii.
J. Kekauluhao — No ka hana ana i ka la 17 o Januari 1853.
J. H. Smith — No ke kope ana i na olelo a na kuike 1 ao.
No ke ana ana i ka la — no ke ana $3.00.
No ke kope ana.
No ka hoohoboana i ka olelo Januari 13. 1853.
Uku pau loa 5. 00

Eia na Palena Aina a K. P. Alexander.

He palapala hoakaka i ke ana ana i kekahi kuleana o John Vincent, aia ma ke Ahupuaa o Paunau, ma Lahaina, i Maui. Ua hoikeia keia ia Ika Piikeke,

Ekoomaka ana ma ke kihi Kema Hikina, a e hiolo ana.
Akau 21½° Komohana 3.92 Kaulahao. e pili ana me ko Keaka.
Kema 30° Komohana 4.40 " " " Mr. Taylor.
Kema 43¾° Hikina 2.17 " " " Kaiaa,
Akau 50° Hikina 2.77 " ma ke Alanui i Lahainaluna.
a hiki hou i kahi i hoomaka ai.

Ka Hii: Ekolu Kuula o Kanakolukumamaluna Koko.



2K. 1 Iniha.

0 1 8 7

188

Helu 6784. Naai.

Ua hoi mai oia no kona wahi ma Waineenii, ma Lahaina, ma ka Mokupuni o Naai. no ka mea ua loaa ia ia kela wahi no Kaleipaihala mai o ka wa o Keapiki. a ua hoomaka ia ke kii o Naai imua o Jones, a ua hoike o Jones i kela kii imua o Kaleipaihala ke Konohiki, a ua hooiaio mau ke Konohiki. a ole kuakea, a ua noho olaolu a hiki i kela manawa.

Eia ka makou e hoohe nei no Naai, he kuleana hoomana malalo iho o ke Ano Aupio. Ina o uhu mai oia i ko ke Aupuni kapaha; alaila, ua kupono ia ia ka palapala Siva Aupio.

Pono mae iaia keokeo no ka hoohololoko. a me ka hoohiolo ana o ka olelo Perei.

$. Cen.

W. L. Lee

L. K. Smith
Gulick
I Kekaulahao

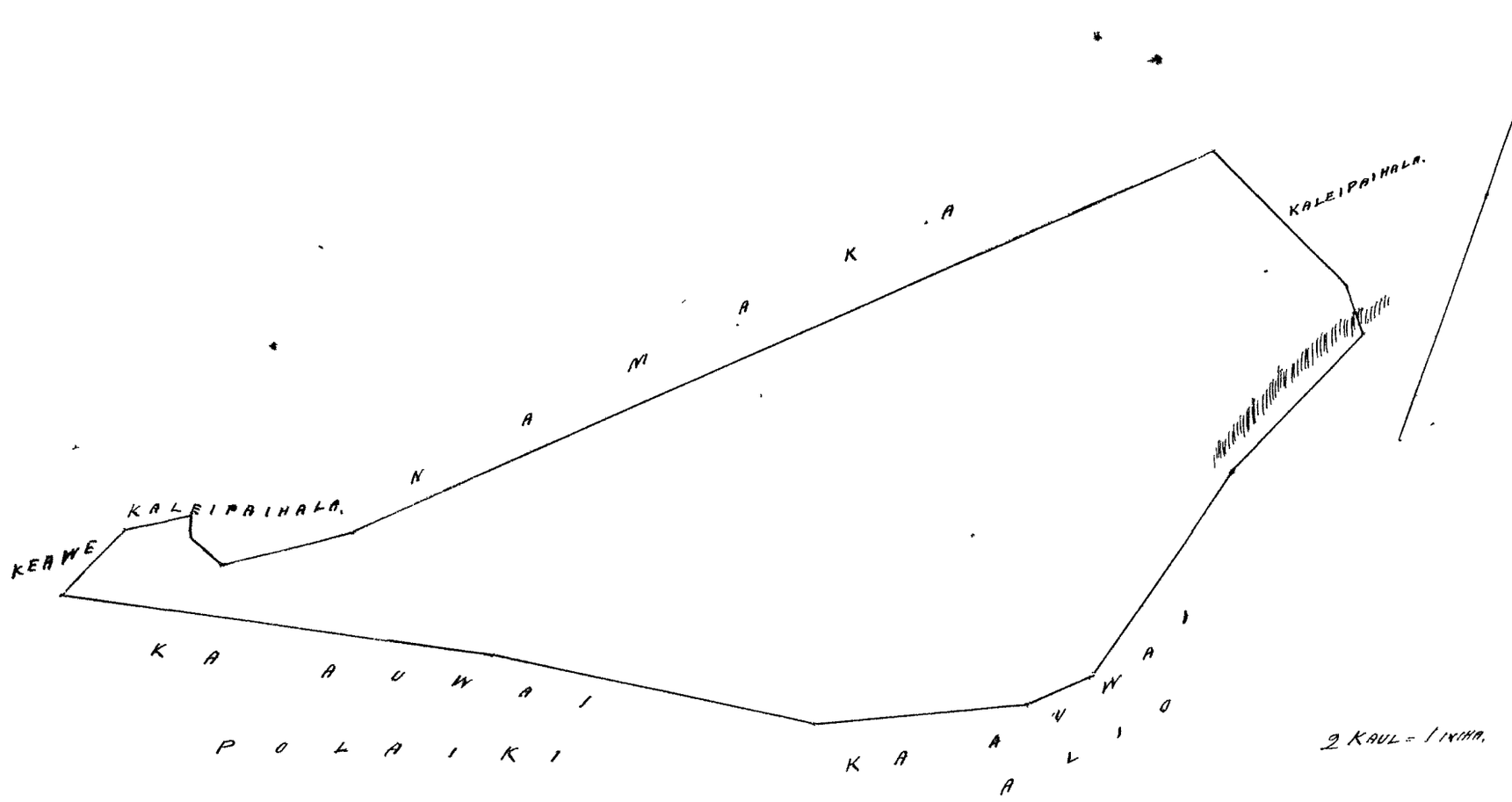
No ka nui a me ke pai ana o ka olelo ma ka Supepa.
No ke kope ana o ka olelo Hoina
No ka palapala Kii.
No ka hana ana i ka la 2 o June 1849.
No ke kope ana i ma olelo a ma hoike 3/8 awau.
No ke ana ana i ka la ma ke ana $3.00
No ke kope ana.
No ka hoohiolo ana o ka olelo Pepeluali 5. 1853.
Huinahaa loa 8. 00

Eia na Palena Aina e. W. P. Alexander.

Kia kona aina kuleana ma ke Aupuaa o Waineenii, mauka o Lahaina, Maui.
Ehoomaka ana ma ke kihi Komohana ma ke kapa Akau o ka auwai, a e holo ana

Akau 77½° Kikina 5.39 Kaulahao ma ka Auwai
Akau 80¾° Kikina 4.09 " " " "
Akau 63¾° Kikina 2.74 " " " "
Akau 48° Kikina 0.80 " " " "
Akau 16° Kikina 3.00 " " " "
Akau 22° Kikina 2.33 " " " "
Akau 39¾° Komohana 0.62 " a hiki iluna o ka Pali.
Akau 65½° Komohana 2.30 " e pili ana me ke kula o Kaleipaihala
Hema 45¼° Komohana 11.63 " " " " " " Piimaka.
Hema 56° Komohana 1.69 " " " " Kaleipaihala.
Akau 71½° Komohana 0.52 " " " " "
Akau 14½° Komohana 0.28 " " " " "
Hema 54½° Komohana 0.85 " " " " "
Hema 24¾° Komohana 1.12 " " " " Keawe. i kahi i hoomaka ai;

Ka Ili Elima Eka & Ewalu Ewda.



Helu 559 Kauliokamoa. ✓

Ua koi mai oia no kona Pahale ma Hakakaa, ma Lahaina ma ka Mokupuni o Maui no ka mea, ua loaa ia ia kuia wahi no Poepoe mai, a na nolo aku oia a malaila a hiki i kona manawa)

Ua ka makou e hooki nei no Kauliokamoa, he kuleana koi kona malalo iho o ke Ano Alodio, Ina e ukuu mai oia i ko ke Aupuni hapaha; Alaila ua kupono ia ia ka palapala Sila Alodio,

Pono mae iaia ke uku no ka hookolokolo a me ka hoohelo ana i ka olelo Penei

$. Kem.

Ke ka numi a me ke pau ana i ka olelo ma ka Kupepa.
Ke ke kope ana i ka olelo Kuina
Ke ka palapala Sii;
Ke ka haua ana i ka la
Ke ke kope ana i na olelo a na hoike
Ke ke ana ana i ka la
Ke ke kope ana,
Ke ka hoohelo ana i ka olelo Febemari 5. 1853

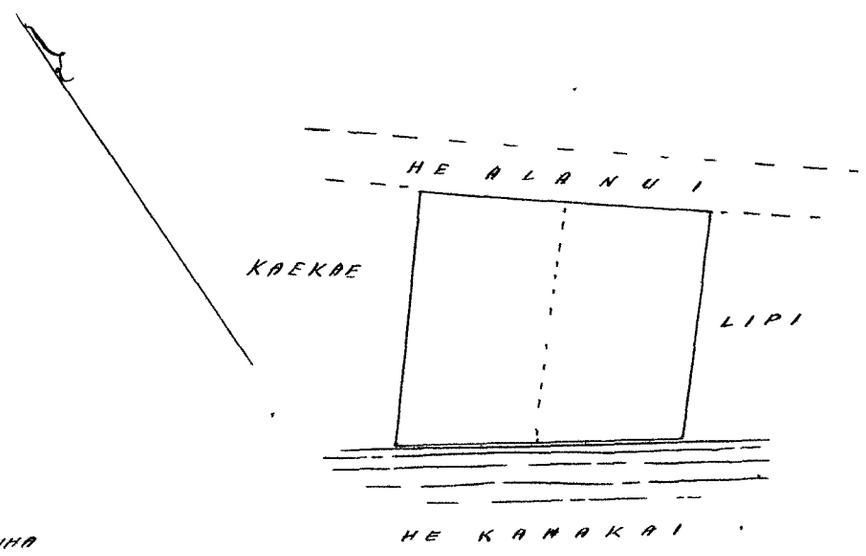
W. L. Lee
G. M. Robertson
I. H. Smith
I Kekaulahao

Uku pau loa 5. 00

Eia na Palena. Aina e L. S. Ua.

Ke ana ana i kekahi Apana Aina Pahale o Kauliokamoa, i kuai ai ia Ihiki, ma ke Ahupuaa o Hakakaa, ma Lahaina. Maui

Ekomaka ana ma ke kihi Komohana o kela aina, ma kahi i pulo ai i ke Alanui, a me Kaekae, a holo aku la ka ana mua. Kem 5 3/4 Hk. 7.60 Kaulahao ma ke Alanui. Alaila Kem 2 1/4° Kom. 1.24 Kaulahao ma ka Lipi. Alaila Akau 58 1/4° Kom. 1.38 Kaulahao ma Kahakai. Alaila Akau 39 1/4° Hik. 1.43 Kaulahao, ma ka Kaekae, a hiki i kahi i komakaai, Ua kela Apana 33 Rod.



Helu 322. Kaipo. ✓

Ua koi mai oia no kona Pahale ma Wainee, ma Lahaina, ma ka Mokupuni o Maui, no ka mea ua hoouna ia kela kii inoa o Jones, a na hoike o Jones i kela kii inoa o ke Komohiki oia hoi o Kalepaihala, a na hoiaio mai ke Komohiki, aole keakea,

Ua ka makou e hooki nei no Kaipo, he kuleana koi kona malalo iho o ke ano Alodio, Ina e ukuu mai oia i ko ke Aupuni hapaha; alaila ua kupono ia ia ka Palapala Sila Alodio,

Pono mai ia ia ke uku no ka hookolokolo a me ka hoohelo ana i ka olelo Penei;

$. Kem.

Ke ka numi a me ke pau ana i ka olelo ma ka Kupepa
Ke ke kope ana i ka olelo Kuina
Ke ka palapala Sii.
Ke ka haua ana i ka la
Ke ke kope ana i na olelo a na hoike.

W. L. Lee
G. M. Robertson
I. H. Smith
I Kekaulahao

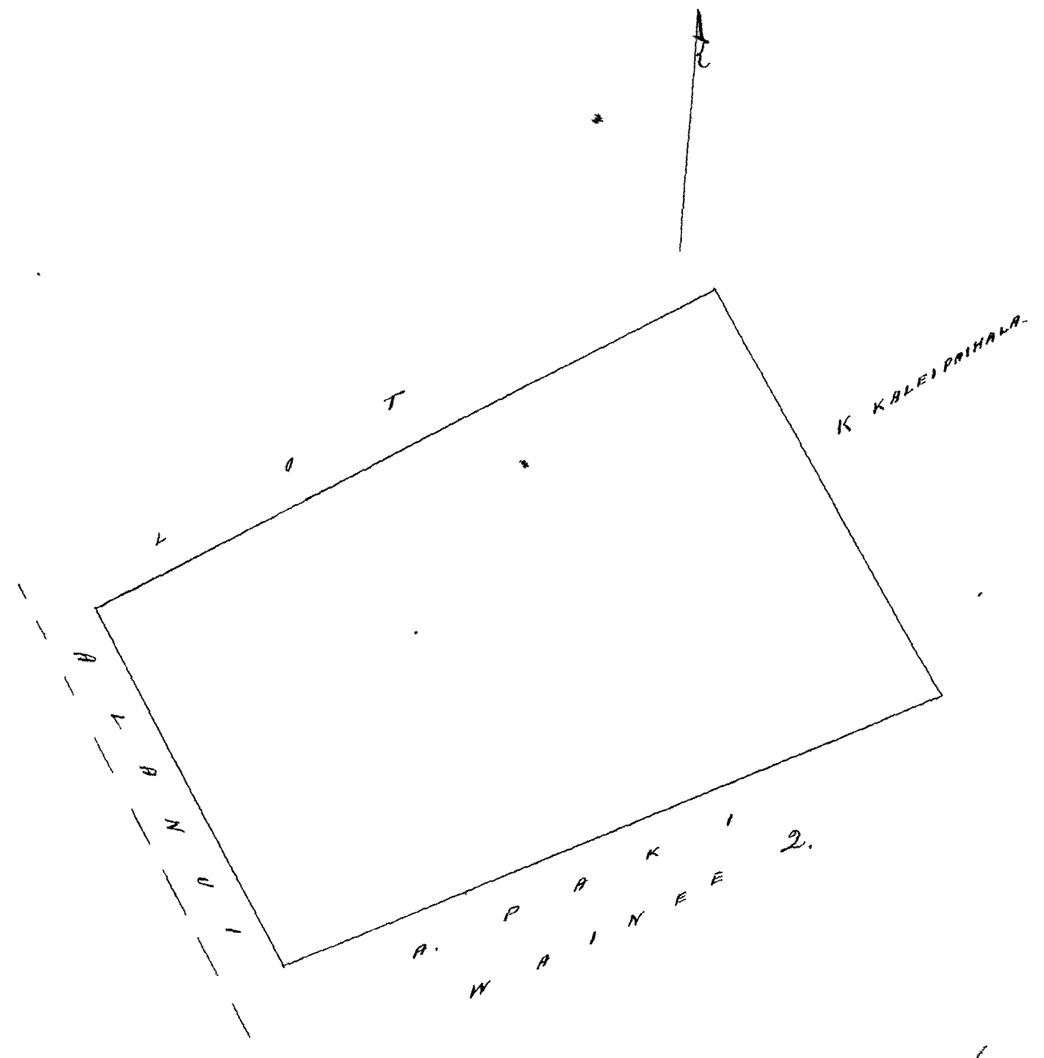
190

No ke ana ana i ka Ca
Ai ke kupe ana,
No ka hoohalo ana i ka Ca Februari 5. 1853.

Uku pauku $ 5. 00

Eia na Palena a Anaia e A. F. Turner.

Pahale ma Wainee Lahaina. Maui.
Ehoonaka ana ma ke kihi Hema a e holo ana
Ak 62° Hi 281 Pauku A. Paku
Ak. 34° Ho. 184 "
Ke 57½° Ho 271 " Lot
Ke 32° Hi 160 , Aianui Aupuni.
i ke kihi mua, 6.477 Eka.



Kelu 1811 Makaula.

Ua kuu mai oia no kuu waiwai ma Puehuehu, ma Lahaina ma ka Moku puni o Maui,

Oia ka maka i hookuu ae no Makaula ke kuleana kui kuua malalo iho o ke Aho Alodio Ina i uku mai oia i ka ke Aupuni kapaha, alaila, na kupono ia ia ke a palapala lilo Alodio

Pono mai ia ia ke uku no ka hookolokolo a me ka hoohalo ana i ka olelo Pono. $ Kem.

W. L. Lee
G. M. Robertson
D. L. Smith
I. Kekaulahao

No ka nui a me ke poai ana i ka olelo ma ka Nupepa,
No ke kope ana i ka olelo Kuia.
No ka palapala Ki,
No ka kana ana i ka la
No ke kope ana i na olelo a na kaka
No ke ana ana i ka la
No ke kope ana.
Ai ka hoohalo ana i ka olelo Februari 11 1853.
Pau loa, 5. 00

Eia na Palena. Anaia e W. P. Alexander.

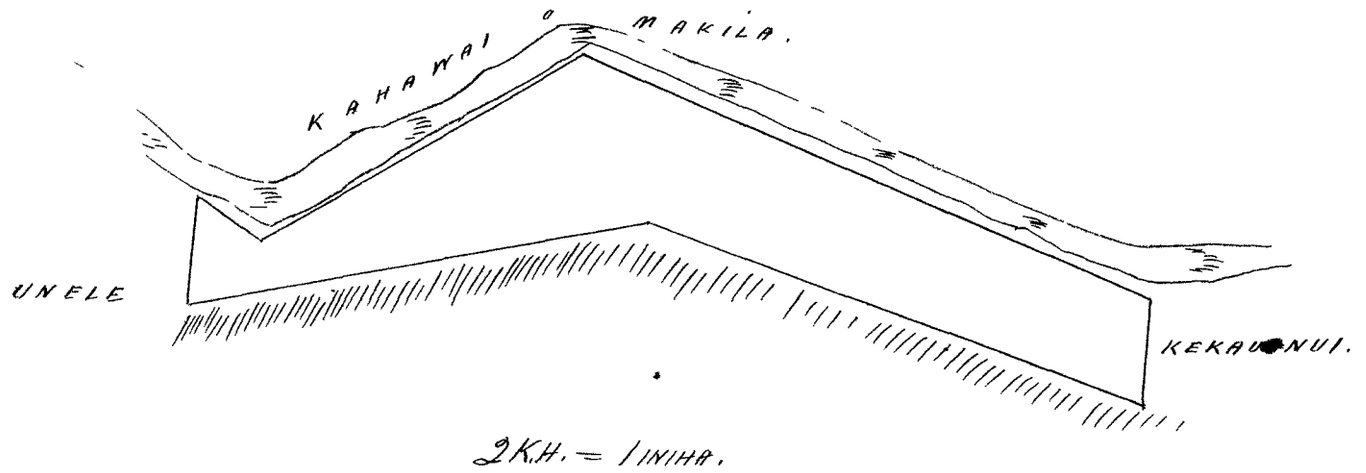
0190

Ua kuleana nei ma ke Ohupaa o Puehuehu, ma ka Ili o Hanaloa, ma Lahaina, Maui.

Ekomaka ana ma ke kihi Hema Kikina, a e holo ana,

Akau	27°	Komohana,	1.13	Kaulahao,	e pili ana me	Kekauanui,
Hema	82°	Komohana	6.70	"	" "	Kahawai.
Hema	29°	Komohana	2.08	"	" "	"
Hema	88 3/4°	Komohana	0.83	"	" "	"
Hema	25 1/2°	Kikina	1.10	"	" "	Unele.
Akau	48 1/2°	Kikina	5.03	"	" "	Palí.
Akau,	78 1/2°	Kikina	5.76	"	" "	" i kohi i komakaai.

Ka Ili 1 Eka. 1 Punda & 18 Poda.



Helu 2263. Palí.

Ua koi mai ová no kona wahi ma Kauanakoa ma Honolulu Aina Hema ma ka Mokupuni o Oahu, no ka mea, ua loaa wahi manua aku o ka make ana kinai a na noho aluolu me ke kea kea olelo, a hiki i kona manawa)

Eia ka makou e hookoi nei iwo Palí, he kuleana koi kuna malalo iho o ke ano Alodio. Ina e uku mai ová i ko ke Kupuni kapaha; alaila ua kupono ia ia ka Palapala Lila Alodio.

Pono mae ia ia ke uku no ka hookolokolo a me ka hoohola ana i ka olelo Penei.

H. L. Lee — No ka nui a me ke pai ana i ka olelo ma ka Supena. $. te

G. M. Robertson — No ke kope ana i ka olelo koina.

J. K. Smith — No ka palapala kii
No ka hana ana i ka la 10 o Iulai 1853.
No ke kope ana i na olelo a na hoike 1/2 Aoao

J. Kekaulalas — No ke ana ana i ka la 14 o Iulai 1853, kaa $2,50
No ke kope ana
No ka hoohola ana i ka olelo Iulai 17. 1853.
Uku pau loa $. 3. 00

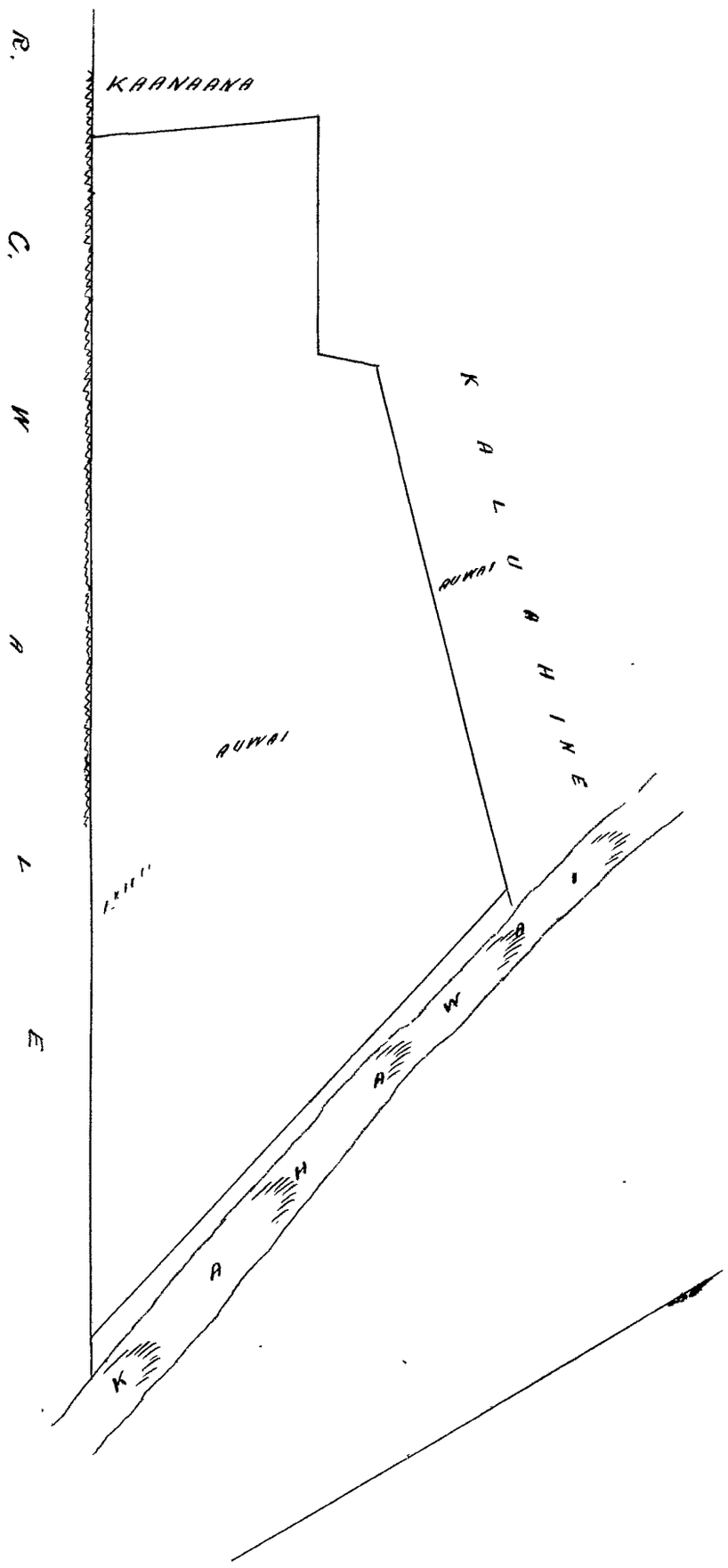
Eia na Palena Aoao e S. P. Kalama,

Oia ma Kauanakoa Kuauau, Honolulu Aina Hema. Oahu
Mau Loi kiili a me ke kula mahiai,

Ekomaka ma ke kihi Hema o ka aina o Kauahine ma ka aoao Akau o ke Kahawai, a e holo Akau 72° 15' Kom. 2 19/100 Kaulahao, e pili ana me ko Kauahine, a hiki i ka pohaku ma kuauna o ke kuele Paahao ma ke Kupuni, — alaila Hema 46° Kom; 23 Pauku, a me Akau 57° 30' Kom: 96 Pauku, ma kuauna o ke "kuele" a hiki i ko Kaanaana, — alaila Hema 26° 30' Kom: 92 Pauku ma ke Kaanaana a hiki i ka papohaku o Wale, — alaila Hema 5° 3/4 Kik, 5 12/100 Kaulahao, ma ka aoao mawaho o ka pa o R. C. Wale. a hiki i Kahawai, — alaila holo iuka ma ka aoao Akau o ke Kahawai, a hiki i kahi i komakai,

192.

Maia Aina. he 85/100 Eka.



Helu 2661. Kuuhaun. From Page 125.

Aina Kalo ma Kaluluhalo. Honolulu. Oahu.

Apana 2. 1 Loi.

Ehoomaka ma ke kihi Kom. makai o keia Apana Aina, ma ka Lihi Akau o ka auwai kuu kalo o keia. A e holo i ka Hema, 46° Hik: 66 Pauku, a me Hema 61° 30' Hik: 1 30/100 Kaulahao. ma kuauna o keia me ko ke Konohiki, a hiki i ke Uwauna,- Alaila Akau 45° 45' Hik: 1 20/100 Kaulahao. ma kuauna me ko Uwauna,- Alaila Akau 53° 30' Kom. 2, 14/100 Kaulahao. ma kuauna me ko ke Konohiki a hiki i kela Kapa o ka Auwai kalo e pili ana me ka aina o W. L. Lee. Alaila 1 28/100 Kaulahao iho ikai ma ka Lihi Akau o'ia Auwai, a hiki i kahi i hoomakai. Ka ia Apana 3 19 Anana 12 Kapuai.

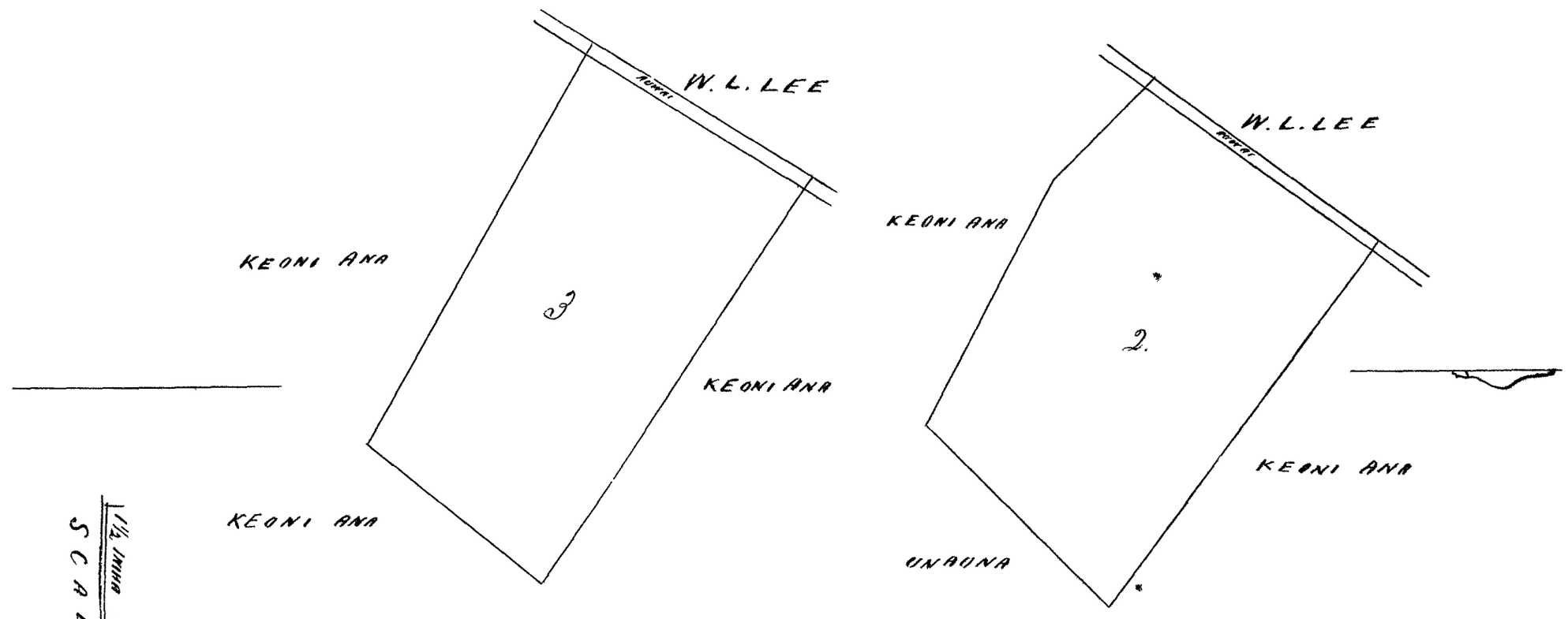
Apana 3. 1 Loi. Ehoomaka ma ke kihi Komohana Makai o keia Apana Aina, ma ka lihi Akau o ka auwai kalo no keia. A e holo Hema 60° Hik: 2 16/100 Kaulahao- kihi, a me Akau 39° 30' Hik: 1 7/100 Kaulahao- kihi. a me Akau 56° 15 Kom. 2. 28/100 Kaulahao

ma kuauna o ka aina o Keoni Ana. ke Kuhiki a hiki i ka lihi Akau, ka Auwai kalo- Alaila Kema 33° Kom. 120/100 Kaulahao, ma ka lihi akau o ia Auwai, me ka aina o W. L. Lee. a hiki i kahi i hoomaka'i.

Aia ia Apana. 305 Anana 17 Kapuai.

Apelila 24. 1852.

S. P. Kalama
Ka Mea Ana.



Helu 727 Kuname.

Ua koi mai oia no ka maau wahi ma Kalawahine, ma Honolulu, Kona, ma ka Mokupuni o Oahu, ua ka mea ua loaa ia ia keia mau wahi o ka M. H. 1831, e ua mio keaka olelo a iloko o keia ano;

Oia ka makou e hoolo nei no Kuname he kuleana koi kona malalo iho o ke ano Aupuni; Ina e ukiu mai oia i to ke Aupuni kapaha; alaila, ua kupono ia ia ka palapala kila Aupuni,

Pono mai ia ia ke ukiu mu ka hoohuloholo a me ka hoohaalo ana i ka olelo Penei,

$ Kem

No ka nunu a me ke pai ana o ka olelo ma ka Supepa.
No ke kope ana o ka olelo kuua
No ka palapala kii.
No ka hana ana i ka la.
No ke kope ana o ka olelo a na hoike,
No ke ana ana o ka la 2 o Feb. 1853
No ke kope ana
No ka hoohalo ana i ka olelo Februari 21 1853,

W. L. Lee
G. M. Robertson
S. K. Smith
J. Kekaulahao

Uku pau loa $ 10. 00

Oia na Palena Aina e S. P. Kalama,

Aina ma Kalawahine, Honolulu, Oahu.

Apana 1. Pahale. Omomaka ma ka pohaku e waiho ana ma kahi Auwai ma ke ala kiliu Waikahalulu, e pili ana me ke kuleana o Keaka, a e holo Kema a 40° 30' Hiki: 2¾ Kaulahao. ma ka lihi mauka o ke ala Waikahalulu e pili ana me ka pa o Keaka, a hiki i ka pohaku ma ka lihi Akau o ke Alanui

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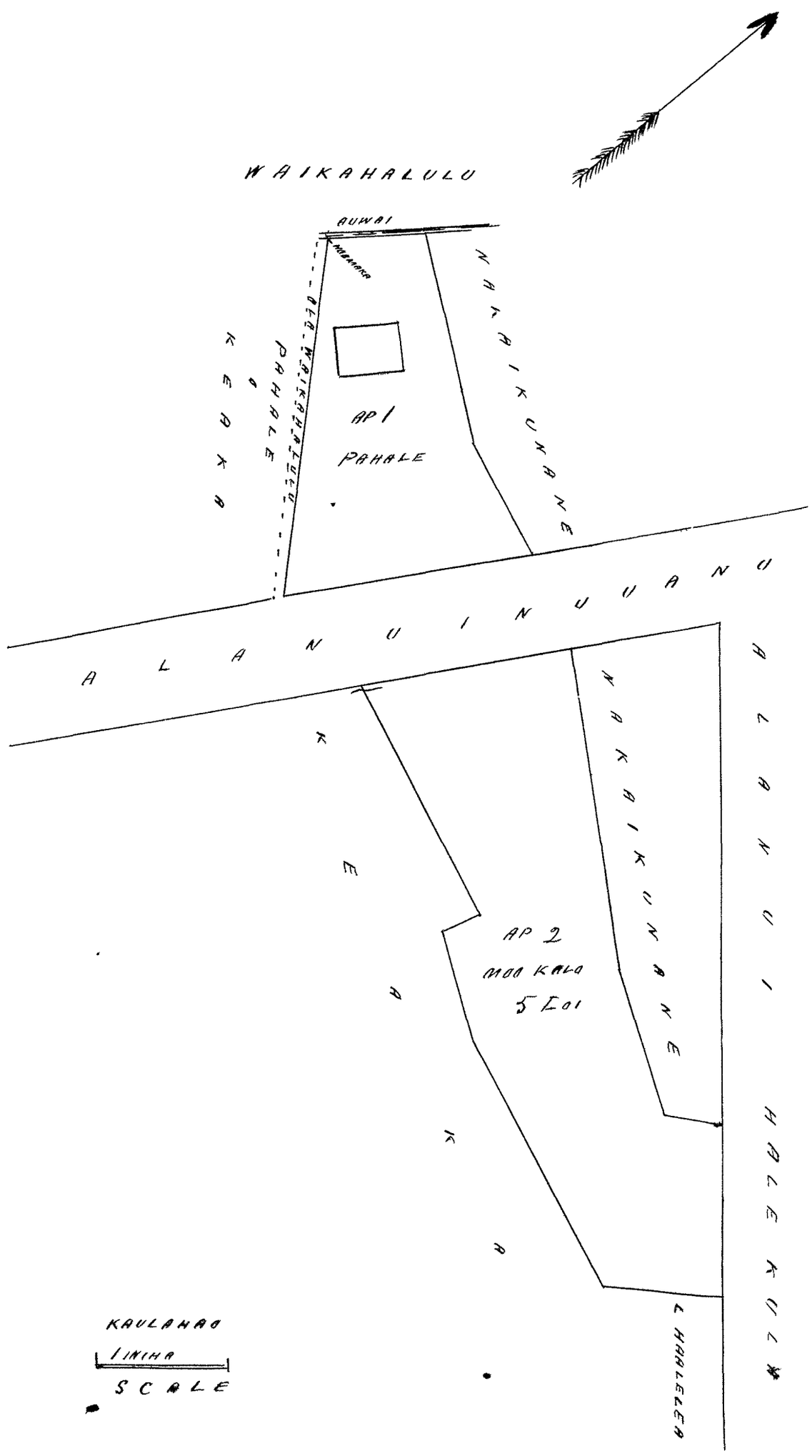
Kuauwi ma ka Apo Lihi. Alaila Akau 32° Hik 192/100 Kaulahao ma ka lihi Akau o ke Alanui Nuuanu, a hiki i ka pahu, kihi Hikina o keia, Alaila Akau 76° 15' Kom 97 Pauku, a me Akau 61° Kom. 165/100 Kaulahao e pili ana o ua ka aina kalo o Nakaikunane, a hiki i ka pohaku i waihoia ma ka aoao Kema o kahi auwai Lihi, Alaila Kema 37° Kom 71 Pauku, ma ka aoao Kema o kahu auwai iwaena o kua me Waikahalulu, a hiki i kahi o komakai.

Kaia Apana 429 Kuana,

Apana 2 5 Loi. Ekomaha ma ke kihi Kom. makai o kua Apana aina, ma ka lihi Kema o ke Alanui Nuuanu, a o holo Akau 32° Hik: 161/100 Kaulahao ma ka lihi Kema o ke Alanui Nuuanu a hiki i ka Nakaikunane, Alaila Kema 58° Hik: 247/100 Kaulahao, a me Kema 66° Hik: 16/100 Kaulahao a me Akau 52° Hik: 40 Pauku, ma ka Nakaikunane, a hiki i ka lihi makai o ke Alanui kou, no ka Hale kula Alii, Alaila Kema 49° Hik: 133/100 Kaulahao ma ka lihi makai o ua Alanui, a hiki i ka loi o Leri Haalelea, Alaila, Kema 47° 30' Kom: 92 Pauku me ka loi o L. Haalelea, a hiki i ka Keaka aina, Alaila Akau 77° Kom: 219/100 Kaulahao, a me Akau 65° Kom. 83 Pauku, kihi, a me Akau 15° Hik: 33 Pauku, nalee, a me Akau 76° Kom: 2 Kaulahao, ma ka aina o Keaka, a hiki i kahi o komakai.

Kaia Apana 7 2 3/4 Anana



Helu 6626 Nahaolelua

Ua koi mai oia no kona mau wahi ma Pauakua a me Kalua, ma ka Mokupuni o Maui, no ka mea ua loaa ia ia keia mau no Kekela, mai, a ua noho keakea olelo a hiki i keia manawa.

Oia ka makou e hooki nei no Nahaolelua he kuleana koi kona malalo iho o ke ano Alodio. Ina e ukue mai oia i ko ke Aupuni hapaha; Alaila, ua kupono ia ia ka Palapala Lilo Alodio.

Pono nae ia ia ke ukue no ka hookolokolo a me ka hoohola ana i ka olelo Penei,

No ka nui a me ke pai ana i ka olelo ma ka Hapepa.
No ke kope ana i ka olelo kuina.
W. L. Lee — No ka kalapala kii.
G. M. Robertson — No ka hana ana i ka la 15 o Novemaba 1852.
J. H. Smith — No ke kope ana i na olelo a na hoike 5/8 auau.
A. Kekaulahao — No ke ana ana i ka la Kaa c. $3
No ke kope ana
No ke hoohola ana i ka olelo Pepeluali 22. 1853 _____
Uku pau loa $ 3, 0

C. Ia na Kalena Amaia e J. P. Alexander.

Kaolelo hoike i ke ana ana i kekahi mau apana aina kuleana elua, e waiho ana ma na Aupuaa o Pauakua a me Kalua i Lahaina, Maui, no Nahaolelua.

Apana 1. No ke Aupuaa o Pauakua he koi i kapaia o "Kamoki"
Eiwomaka ana ma ke kihi Hikuhana a e holo ana,

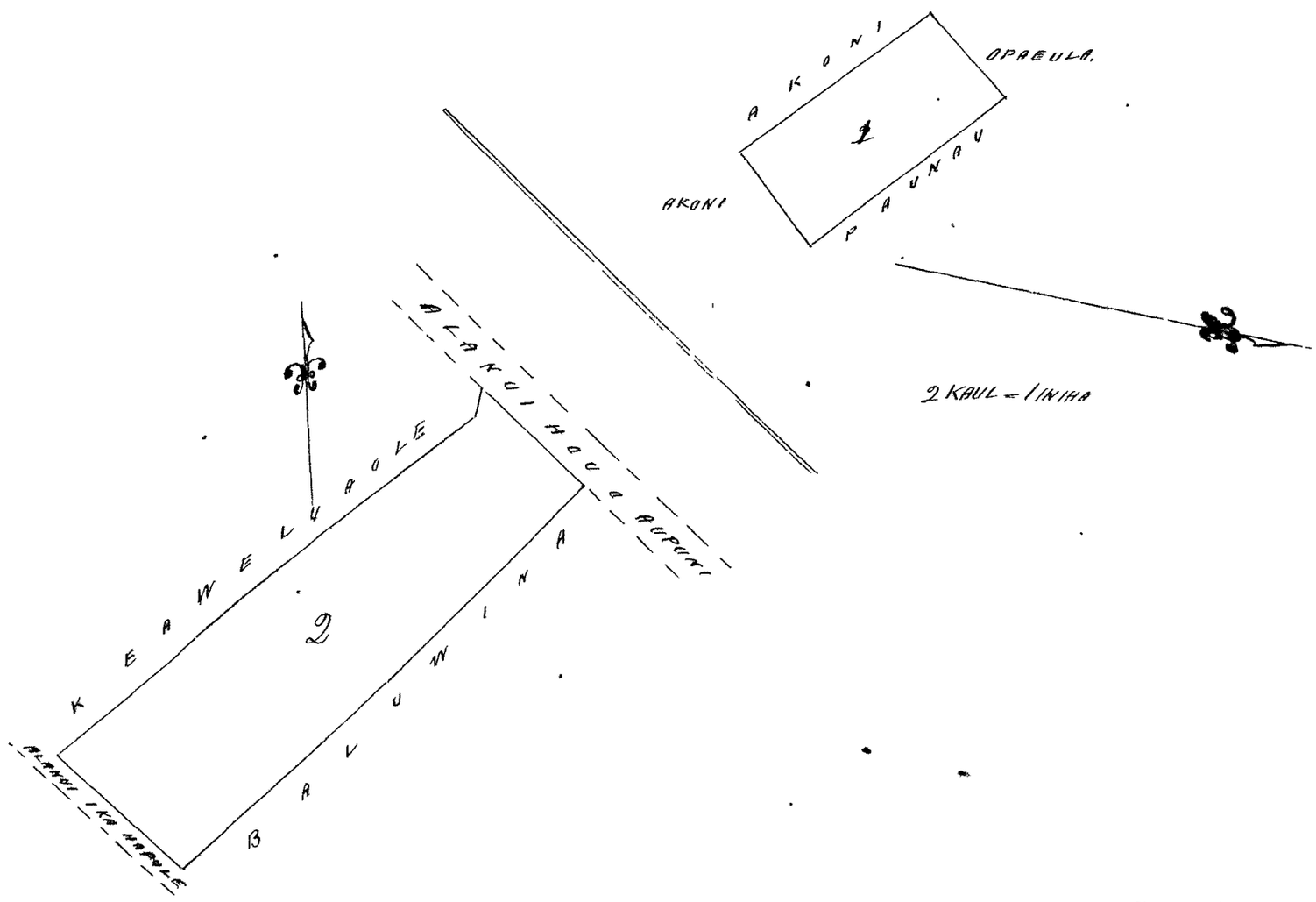
Mk	33¼°	Hik.	1.38	Kaul.	e pili ana me Opaeula,
Hem	50°	Hik.	3.12	"	" " " " Pauau.
Hem	40°	Hom.	1.49	"	" " " " Akoni.
Ak	47¾°	Hom.	2,95	"	" " " " ", a hiki i kahi i komaka'i

Ka Ili, 1 Kuda, 29 Poda.

Apana 2 No Pakale ma Kalua. Eiwomaka ana ma ke kihi Hikuhana a e holo ana Hem. 45° Hik. 2,05 Kaul. e pili ana me Alanui i ka Malepule,

Ak	50¼°	Hik.	3.51	"	" " " " Kalauina,
Ak.	47½°	Hik.	3.48	"	" " " " "
Hem	45°	Hom.	1.73	"	" " " " Alanui kuu o Aupuni.
Hem	21°	Hom	0.33	"	" " " " Kawaluaole.
Hem	54¼°	Hom.	2.30	"	" " " " " "
Hem	53¾°	Hom.	2.17	"	" " " " " "
Hem	50½°	Hom	2.33	"	" " " " " ", i kahi i komaka'i

Ka Ili, 1 Eka, 1 Kuda, 16 Poda.



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Helu 1815 Keaweaheulu.

Ua koi mai oia no kona mau wahi ma Paunau ma Lahaina ma ka Mokupuni o Maui. no ka mea. ua loaa ia ia ka Pahale no Kamanawa, a ua loaa hoi ia ia ka Apana ana no Kaeaena mai i ka M.-H. 1841.

Oia ka makou e hoike nei no Keaweaheulu he kuleana kuu kuna malalo iho o ke Ano Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; alaila na kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke uku ino ka hoohololoolo a me ka hoohalo ana i ka olelo Penei.

P. Kope.

No ka nana a me ke pai ana i ka olelo ma ka Hupepa.
W. L. Lee — No ke kope ana i ka olelo kuina
G. M. Robertson — No ka palapala kii.
J. H. Smith — No ka hana ana ika la
I. Kekaulahao — No ke kope ana i na olelo ana hoike
No ke ana ana i ka la
No ke kope ana
No ka hoholo ana i ka olelo Februari 25. 1853.

Uhaupaloa $ 10. 00

Eia na Palena Aina e L. S. Ua.

Ke ana ana i ke kuleana o Keaweaheulu ma ke Ahupuaa o Paunau" ma Lahaina, Maui.

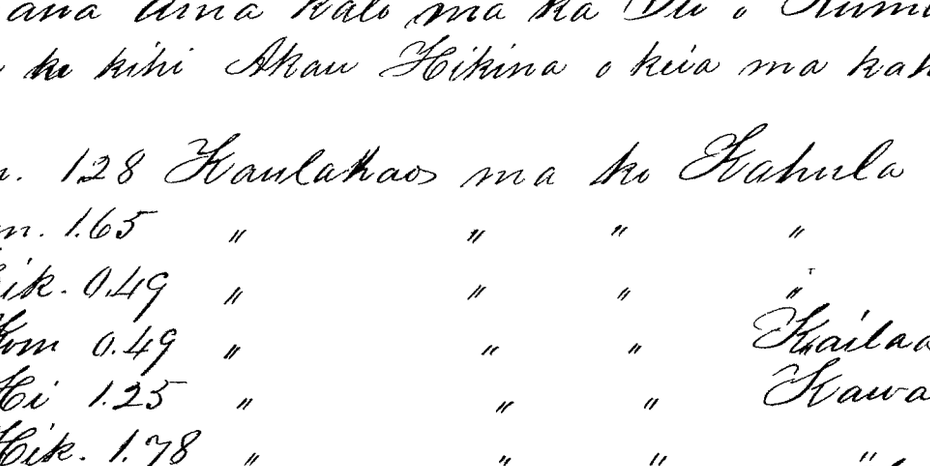
Apana 1. Ke Pahale. Ekomaka ana ma ke kihi Komohana. kela papale ma kahi i pili ai ia J. Kahula lana me C. Kanaina, a holo ana.

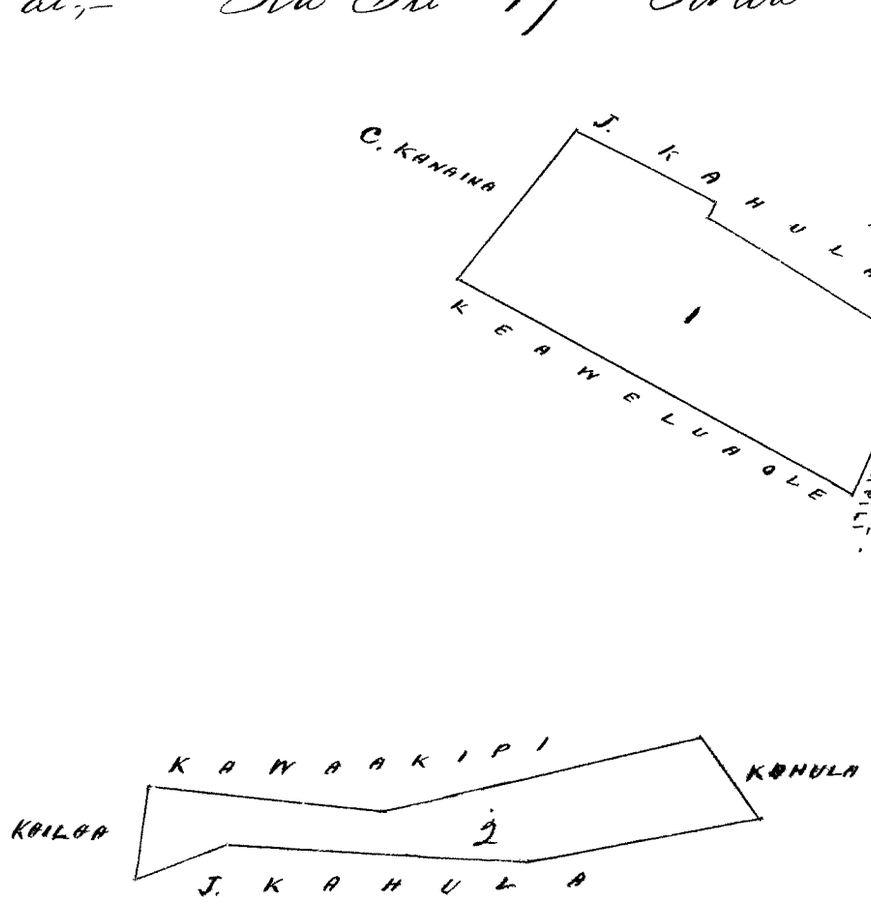
Hem 35° Hik. 2.05 Kaulahao. e pili ana me C. Kanaina.
Ak. 45½° Hik. 4.88 " " " " Keaweluaole.
Ak. 51° Hom. 1.79 " " " " Alanui o Koapii
Hem 48°¾ Hom. 2.68 " " " " J. Kahula.
Ak. 45° Hom. 0.18 " " " " "
Hem 43° Hom 1.70 " " " " " a hiki i kahi i komoka ai. Ka Ili 3. Puka. 23 Poka.

Apana 2. Ke Apana aina kalo ma ka Ili o "Kumukana"

Ekomaka ana ma ke kihi Akau Hikina o kela ma kahi i pili ai ia Kahula. a holo aku.

Hem 6¾ Hom. 1.28 Kaulakao ma ke Kahula
Hem 20°½° Hom. 1.65 " " " "
Hem ¾ Hik. 0.49 " " " "
Akau. 65°½° Hom 0.49 " " " Kailao,
Akau 22°¼ Hi 1.25 " " " Kawaakipi,
Akau 4° Hik. 1.78 " " " J. Kahula. a hiki i kahi i komoka ai,- Ka Ili 19 Poka





Helu 186 B. V. M. Kekuanaoa (no V. Kamamalu,)

Ua koe mai oia no kona wahi ma Honolulu nei ma ka Mokupuni Oahu, o keia wahi e pili ana me kahi o S. Reynolds he wahi keia i hoopaapaa mua no ke koi ana mai o S. Reynolds ua komo i kona wahi. Aka, i ka nana ana ma na hoike, ua maopopo no ua loaa keia wahi ia Kaahumanu I. mamua aku o ke kau ana o na Kanawai, a ua noho oluolu oia ma keia wahi a hiki i kona make ana oia ka M. H. 1831. hoili ia Kaahumanu II. a ua noho oluolu oia a hiki i kona make ana i ka M. H. 1839. hoili no V. Kamamalu kana kaikamahine, a oia noho no a hiki i ka wa i hoopaapaa ai me S. Reynolds, ua hele mavli no na Luna Hoona ilaila, a ua makeke ia me ka oluolu, A mamuli oia hana ana, ko makou hoohuli ana.

Oia ka makou e hoike nei no V. Kamamalu he Kuleana hoi kona ma ke Ano Alodio.

Pono nae ia ia ke ukuu no ka hookolokolo a me ka hoohuli ana i ka olelo Penei.

$ Kea

W. L. Lee — No ka nana a me ke pai ana i ka olelo ma ka Palapala.
G. M. Robertson — No ke kope ana i ka olelo hoina.
J. H. Smith — No ka palapala kii.
No ka hana ana i ka la
No ke kope ana i na olelo a na hoike
No ke ana ana i ka la 28 o Feberuari, 1853.
J. Kekaulahao — No ke kope ana,
No ka hoohuli ana i ka olelo Ianuari 17. 1853.
Uhupaulua. $ 8. 00

Eia na Palena — Aina e A. F. Turner.

Pahale, ma Honolulu. Oahu.
Ekomaka ana ma ke kihi Hema, a e huli ana,
Ak 61° Hi. 13 pauku, e pili ana me ko. H. Hackfild
Ak 24½° Ko. 46 " " " " " " S. Reynolds.
He 62½° Ko. 116 " " " " " " "
He 15° Hi 50 " " " " " " Wharf.
i ke kihi mua.

70 Anana.

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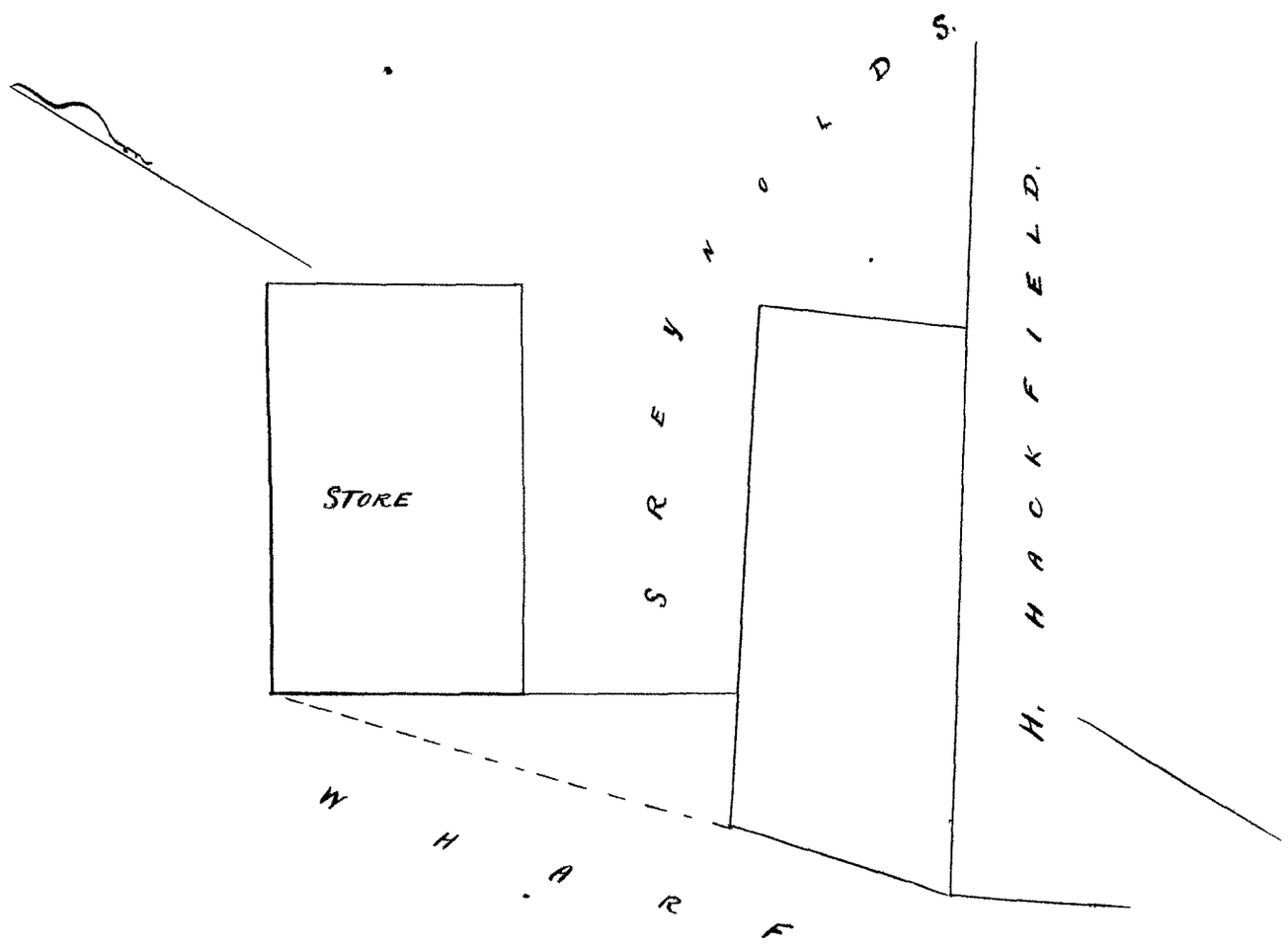

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Helu 7881 Kaiakuaaina.

Ua hoi mai oia no kona wahi ma Kahehuna, ma ka Mokupuni. Oahu. no ka mea. ua loaa ia ia keia wahi no Kapu mai. kona Makuakane i ka pau ana o ka noho ana o Liliha ma ka Papu i ka M. H. 1831. a ua noho keakea oleia a hiki i keia manawa,-

Oia ka makou e hoohe nei no Kaiakuaaina he kuleana hoi kona malalo iho o ke Ano Aupio. Ina uhu mai oia iko ke Aupuni hapaha; alaila ua kupono ia ia ka Palapala Sila Aupio.

Pono nae ia ia ke uhu no ka hooholoholo a me ka hooholo ana i ka olelo Penei.

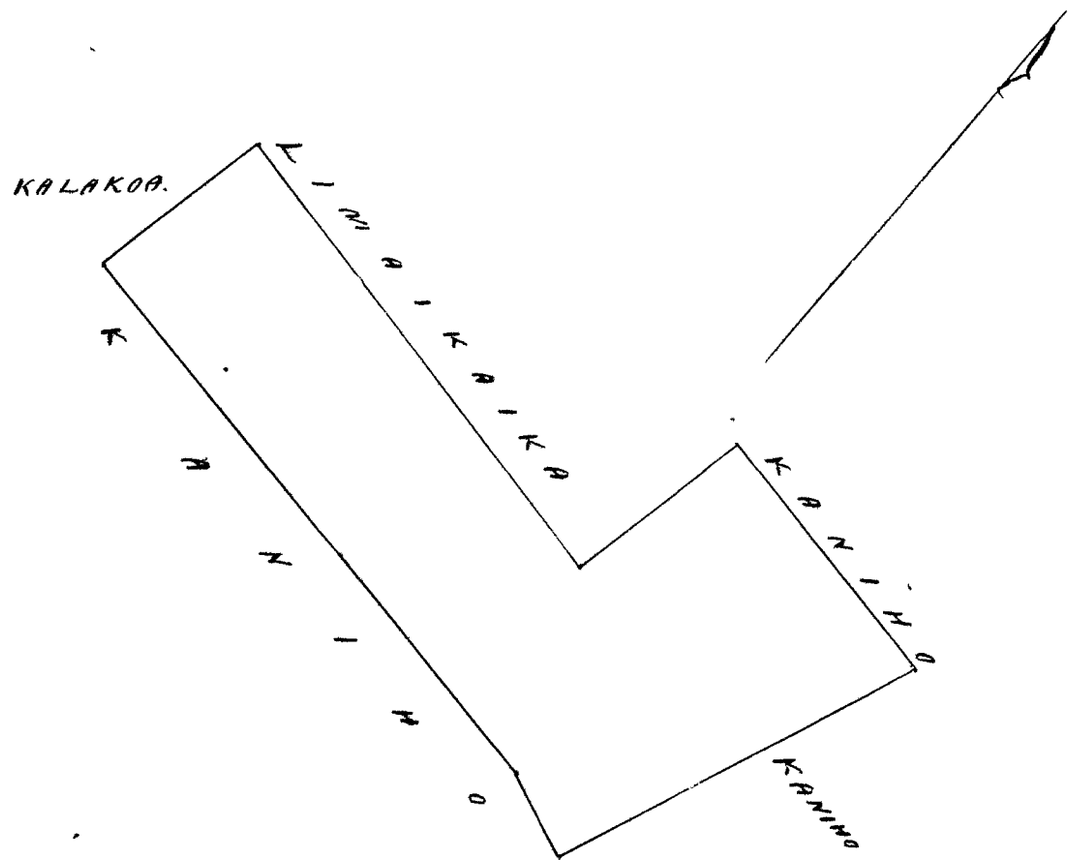
No ka nui a me ke pau ana i ka olelo ma ka Nupepa, $ 1.
No ke kope ana i ka olelo hoina.
No ka palapala hii.
W. L Lee — No ka hana ana i ka la 16 o Ianuari 1852
G. M. Robertson — No ke kope ana i na olelo a hoike 1/2 Aupo.
No ke ana ana i ka la 11 o Februari 1852.
I. Kekaulaha — No ke kope ana
I. H. Smith — No ka hooholo ana i ka olelo Maraki 2. 1853,
Uku pau ia $ 5. 00

Eia na Palena Awaia e I. Kaona.

Kuleana Helu 7881 Kaiakuaaina ma Kahehuna. Honolulu aina Oahu.

1 Apana. Elua Loi. Ekomaka ana ma ke kihi Akau ma kahi kiowai holo e pili pu ana me ko Limaikaika & Kaniho e holo ana ka Ihu. Hem 11° Hi. 1.63 Kaul. a hiki ma ka aoao o Kaniho e kupono ana i Waikiki. alaila holo Hem 69° Ko 2.27 Kaul a hiki makai o ka Loi loihi, Ak 26° Hom. 50 Paipu, a malaila aku e moe ana ka Ihu. Ak. 5° Ko 1.70 Kaul. a mai kahi laau Mimoka aku. alaila Ak 8° Ko 2,52 Kaul. a hiki ma ka aoao e pili ana me ko Kalakoa, & Kuahiwa. Ak 79° Hi 1 Kaul a holo aku a hiki ma ka aoao mauka e pili ana me ko Limaikaika. alaila holo Hem 10° Hi 3.80 Kaul. a hiki ma kahi i kohiia i palena no ko Limaikaika,- alaila. huli. Ak 79° Hi. 1.30 Kaul. a hiki i kahi i hoomaka ai.-

2 Rood Rod.



Helu 712 a 1061⅓. Peleno Kahaiao)

Ua koi mai oia no kona Pahale ma Honolulu ma ka Mokupuni Oahu,
He wahi keia i hoopaapaa ia i K. Kekauoha, aka, i ka manao ana i ma olelo a ma hoike, ua mau pono he kuleana ko Pele ma ua wahi la, no ka mea, no ko mai no o Pele mai ala a hiki i kona make ana.
Oia ka makou e hoike nei no Kahaiao he kuleana koi kona malalo iho o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni kapaha, alaila ua kupono ia ia ka Palapala Sila Alodio.
Pono nae ia ia ke uku mo ka hoohololo a me ka hooholo ana i ka olelo Penei.

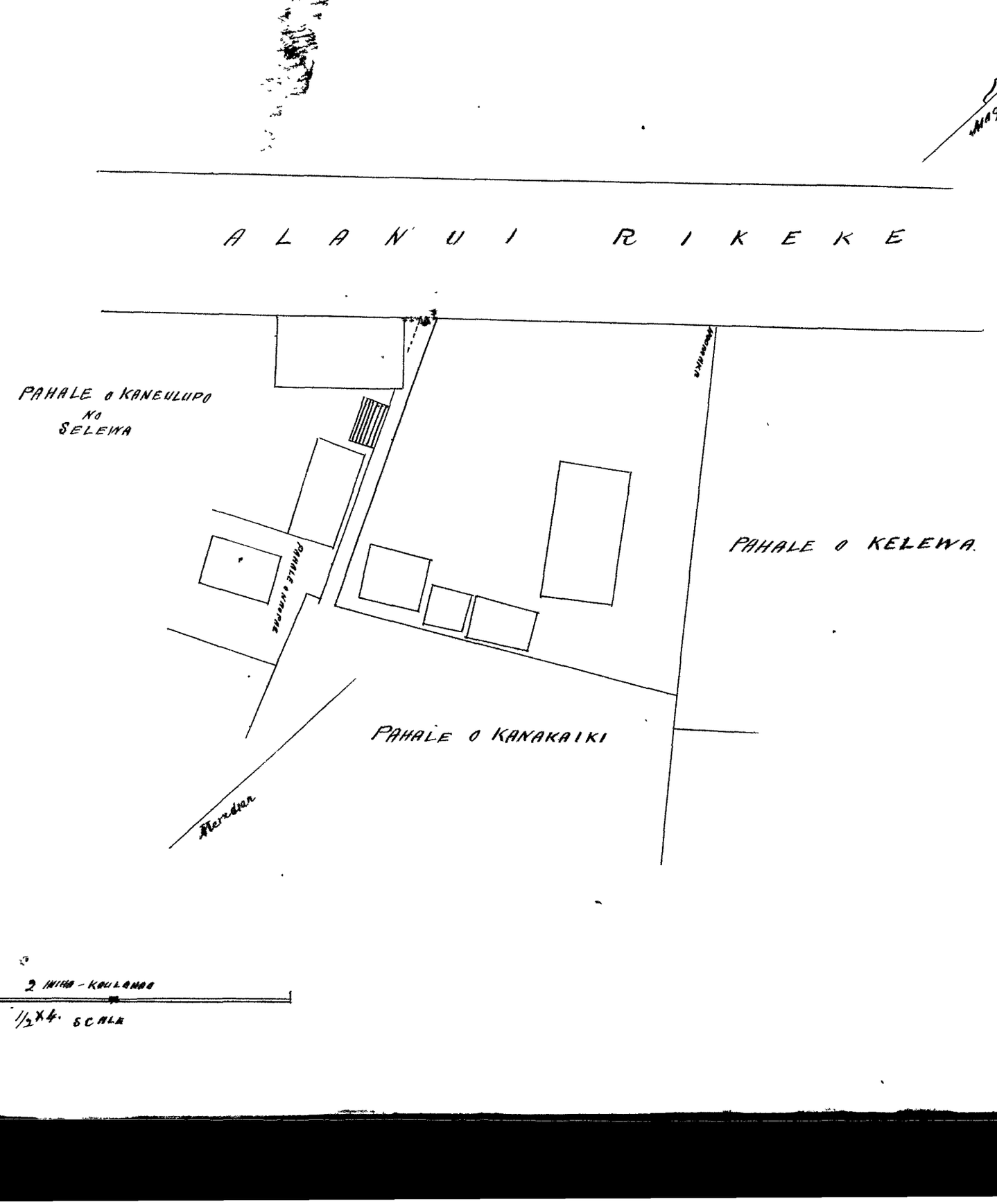
W. L. Lee	No ka nui a me ke pai ana i ka olelo ma ka Supepa.
	No ke kope ana i ka olelo kona.
	No ka palapala kii,
G. M. Robertson	No ka hana ana i ka la
I. H. Smith	No ke kope ana i na olelo ana hoike.
J. Kaulahao	No ke ana ana i ka la 7 o June 1852.
	No ka [illegible] ana.
	No ka hoohololo ana i ka olelo Maraki 2. 1853.
	Uku pau loa $ 7. 00

Eia na Palena Aina e S. P. Kalama.

Pahale ma Honolulu.

Ehowaka ma ke kihi Akau mauka o keia Pahale e pili ana me ke kihi o ka pa o Seleba a me ke Alanui Riketa, A e holo Hema 44½ Kom. 1.11 Kaul. ma ka kihi Hema o ke Alanui Riketa a hiki i ka pahu i kauia i ka Omole ma ka puka komo o ke Ala Oloi no ka Pahale o Kanakaiki,- alaila Hema 28° Hik: 1.19 Kaul. ma ka kihi mauka o ke Ala Oloi Kanakaiki, a hiki i ka pahu i kauia i ka Omole ma ka puka komo o ka pa o Kanakaiki,- alaila Akau 58° Hik. 1.40 Kaul. ma ko Kanakaiki, a hiki i ka pa o Seleba ua kauia i ka Omole,- alaila Akau 41½ Kom: 1.46 Kaul. ma ko Seleba, a hiki i kahi i hoomaka ai,-

Ua [illegible] Pahale 16½/100 Eka. 199 Anana 234/10 Kapuai.



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Helu 698 Helela. ✓

Part 2.

Ua hoi mai oia no kona wahi ma Kalawahine, ma Honolulu ma ka Mokupuni Oahu, no ka mea ua loaa ia ia keia wahi mamua o ke kau ana o na Kanawai i ka Makahiki 1836. a ua noho keakea oleia a hiki i keia manawa

Oia ka makou e hoohe nei no Helela, he kuleana hoi kona malalo iho o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni hapaha, alaila ua kupono ia ia ka Palapala Sila Alodio.

Pono mai ia ia ke uku no ka hoohololoolo a me ka hoohola ana i ka olelo Penei.

W. L. Lee	No ka nuui a me ke pai ana i ka olelo ma ka Aupuka.
	No ke kope ana i ka olelo kuina.
G. M. Robertson	No ka palapala kii.
	No ka hana ana i ka la.
J. M. Smith	No ke kope ana i na olelo a na hoike
J. Kekaulahao	No ke ana ana i ka la 20 Oct-1852
	No ke kope ana.
	No ka hoohola ana i ka olelo Maraki 2. 1853.

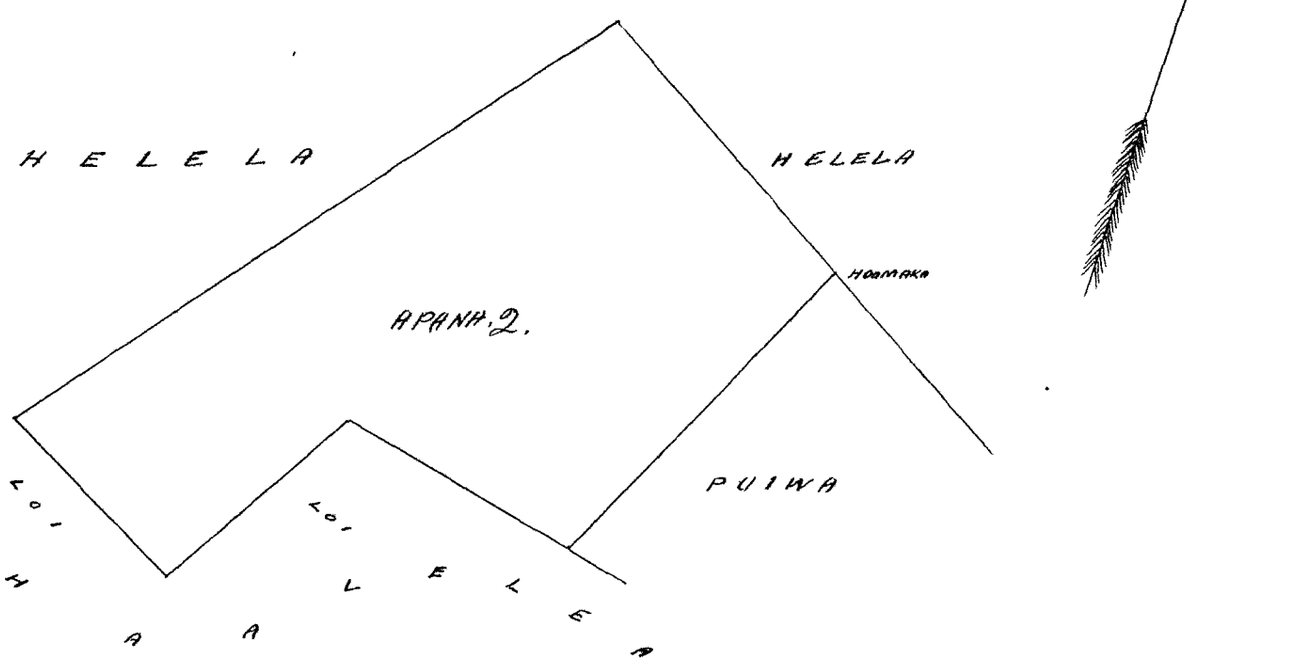
Waupaulua $ 4. 00

Oia na Palena Anaia e J. P. Kalama.

Apana 2. Loi Kaule i ke ana o D. Kalanikahua, ma Kalawahine. Honolulu, O Ehomaka ma ke kihi Hikina mauka o keia Apana aina. e pili ana me ko Puiwa. A e holo ma ke ana o D. Kalanikahua, Akau 60° Kom. 37 Pauku, mahope, a me Hema 37°30' Kom. 81 Pauku, me ka apana aina mua o Helela, a hiki i ke kihi o kekahi loi kuele o L. Kaalelea. Alaila,- Hema 62° Hik. 25 Pauku, kihi, a me Akau 30° Hik. 27 Pauku, ~~mahope. a me~~ Hema 79° Hik. 28 Pauku ma na loi kuele o Kaalelea. a hiki i ko Puiwa,- alaila Akau 25° Hik. 43 Pauku ma ko Puiwa. a hiki i kahi i hoomaka ai,-

Maloko oia Apana 3 1/2 Anana

From Page 85. Vol'm 2. Awards Books



5 Iniha Kaulahao

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Helu 11075. Pahua.

Ua koi mai oia no kona wahi ma Punnui, ma Honolulu ma ka Mokupuni Oahu no ka mea ua loaa ia ia keia wahi no Kekuhaupio mai i ka Makahiki 1831. a ua noho keakea olelo a hiki i keia manawa.

Oia kamakou e hoohe nei no Pahua he kuleana koi malalo iho o ke Aupuni Alodio. Ina e uku mai oia i koke Aupuni kapaha; akaila ua kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohalo ana i ka olelo Penei.

$ Kem

W. L. Lee — No ka nui a me ke pai ana i ka olelo ma ka Manuepa.
No ke kope ana i ka olelo kuna.
No ka palapala kii.

G. M. Robertson — No ka hana ana i ka la 26 o Augt-1851.

J. H. Smith — No ke kope ana i na olelo a na hoike 1/4 Aoao.

J. Kekaulahao — No ke ana ana i ka la 10 o Novemaba 1852.
No ke kope ana
No ka hoohalo ana i ka olelo Maraki 2. 1853.

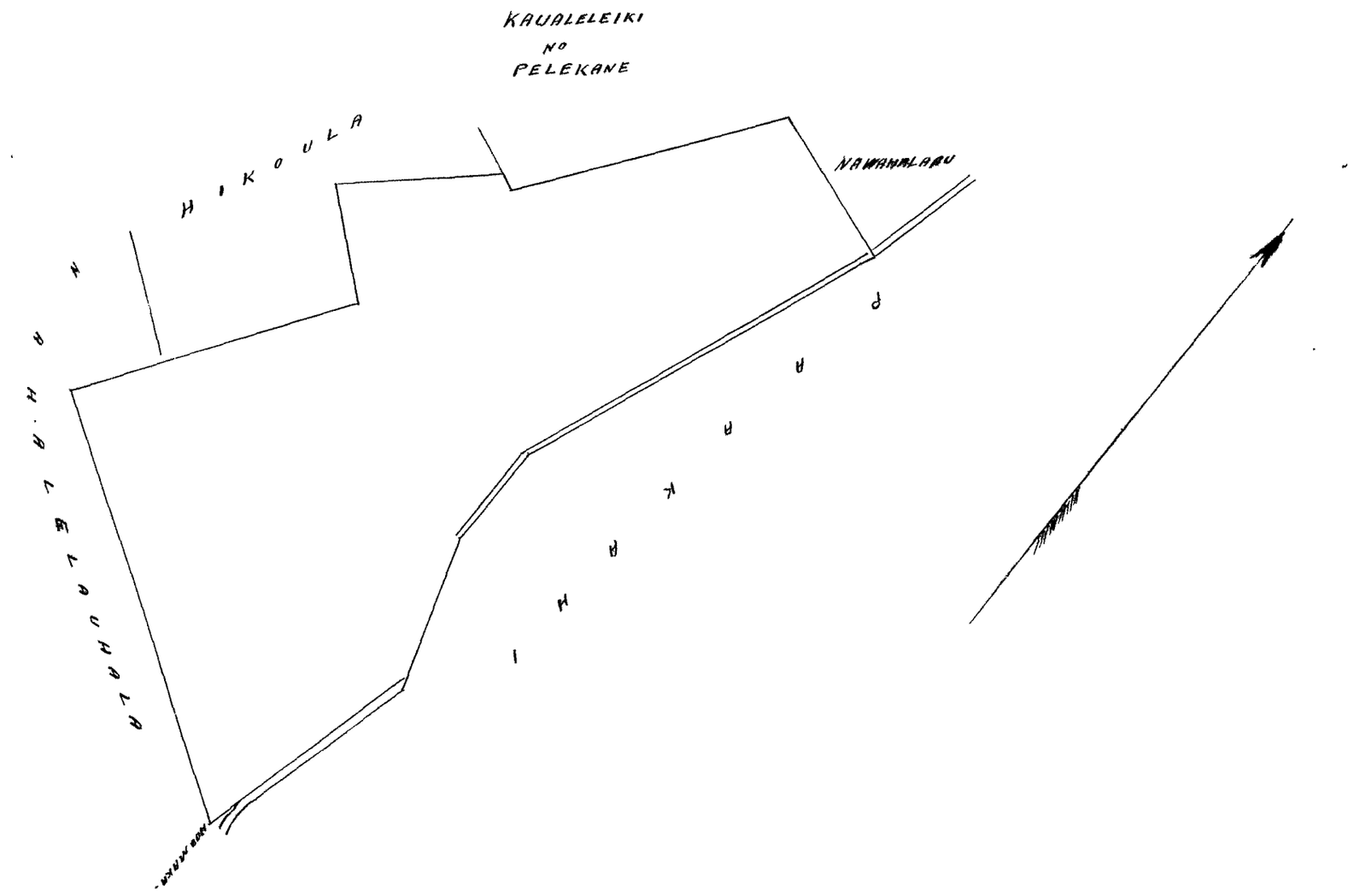
Uku pau loa $ 5. 00

Eia na Palena Aina e S. P. Kalama,

Kuleana o Pahua ma Punnui, Honolulu. Oahu.

4 Loi. Ekoumaka ma ke kihi Hema o keia kuleana, e pili ana me ko Nahalelauhale a me ko Paakahi, a e holo Akau 15° Hik. 15/100 Kaul. a me Akau 19° Kom: 65 Pauku a me Akau 2° Kom: 46 Pauku. a me Akau 21° Hik: 173/100 Kaul. ma ko Paakahi a hiki i ko Kamaikui a me Kawahalaau, akaila Akau 71° Kom. 72 Pauku ma ko Kawahalaau, a hiki i ko Pelekane, a i ka Hema 36° Kom: 123/100 Kaul. a me Akau 64° 30' Kom. 7 Pauku ma ko Pelekane a hiki i ko Hikoula, a i ka Hema 49° Kom: 72 Pauku, a me Hema 50° Hik: 54 Pauku, a me Hema 35° Kom; ma ko Hikoula a me Nahalelauhala, a hiki i kihi Kom: o keia, akaila Hem 57° 15' Hik. 1.97/100 Kaul. ma ko Nahalelauhala, a hiki i kahi i hoomaka'i,-

Ma keia Kuleana 5 40/2 Anana.



1/2 INIHA = KAULANAO

0 2 0 1

202.

Helu 1042 Makia.

Ua koi mai oia no kona wahi ma Punnui, ma Honolulu, ma ka Mokupuni, Oahu no kanaea ua loaa ia ia keia wahi no Puhau mai i kanawa e oleana o Kinau, a ua noho keakea oleia a hiki i keia manawa.

Oia ka makou e hoiko nei no Makia, he kuleana koi kona malalo iho, he ano Aloclio. Ina e ike mai oia i ko ke Aupuni hapaha; alaila, ua kupono ia ia ka Palapala Lilia Aloclio.

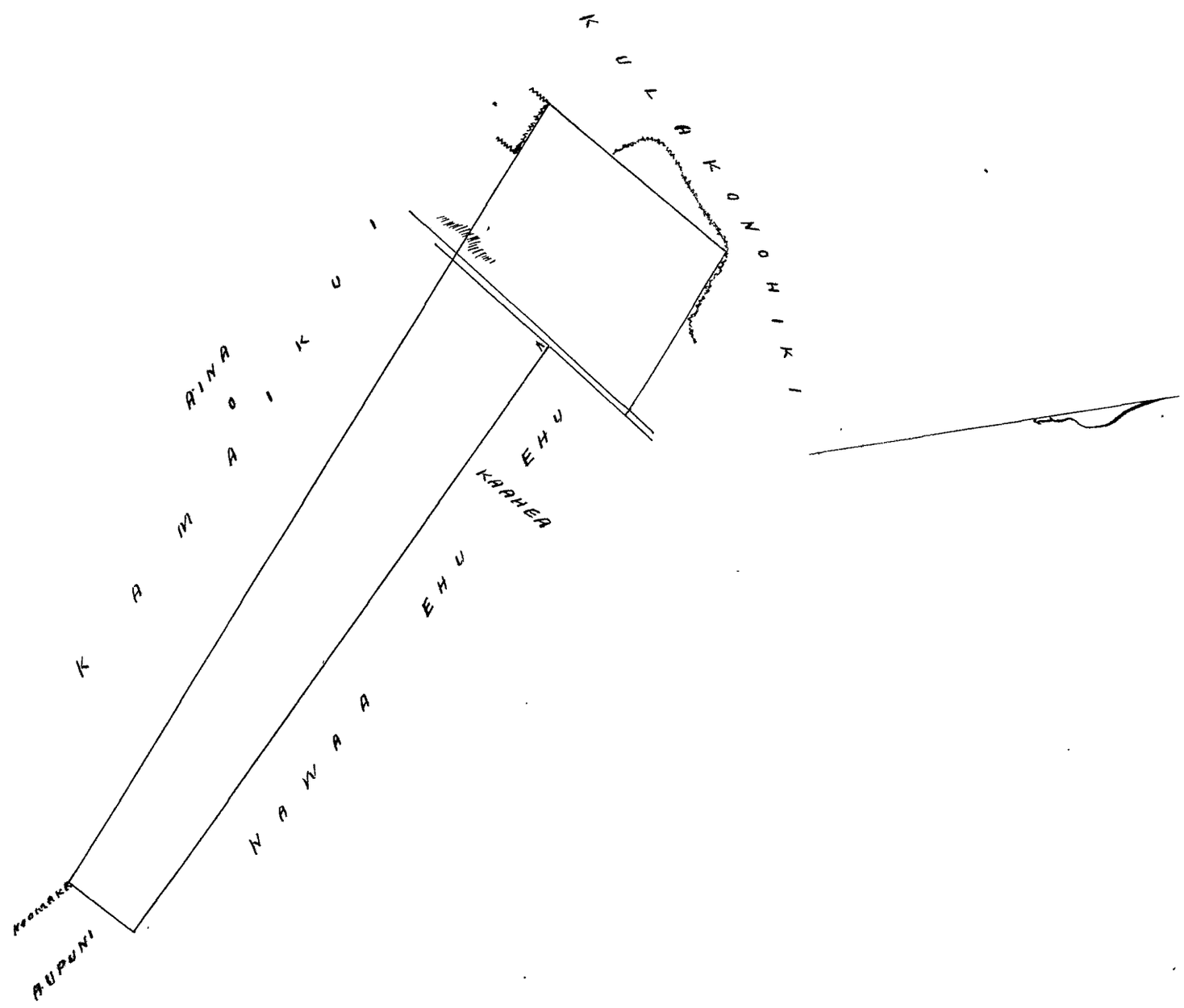
Pono nae ia ia ke ike no ka hoholokolo a me ka hoohalo ana i ka olelo Penei,

W. L. Lee — No ka nui a nae ke pai ana i ka olelo ma ka Supepa.
G. M. Robertson — No ke kope ana i ka olelo kona.
No ka palapala hii,
No ka hana ana i ka la 22 o Maraki 1852.
No ke kope ana i na olelo a na hoike ½ Aoao.
J. H. Smith — No ke ana ana i ka la 5 o Iulai. 1852.
J. Kekaulahao — No ke kope ana;
No ka hoholo ana i ka olelo Maraki 2. 1853, ——
Uku pau loa $ 5, 00

Eia na Palena Aina e J. P. Kalama,

Loi ame Kula, ma Punnui, Honolulu, Oahu.

Elwomaka ma ke kihi Hikina Hema o keia Kuleana, e pili ana me ka Aina o ke Aupuni,- a e holo i ka Akau 48° Hik. 70 Pauku ma ka aina o ke Aupuni a hiki i ke kihi Hema o ke Kuleana o Nawaa,- Alaila holo i ka Akau 45° 30' Kom. 65 3/100 Kaulahao, e pili ana me na Aina o Nawaa, Ehu, Kaahea, a hiki i ka pohaku i hoailonia ✕ alaila holo i ka Akau 45° 30 Hik. 91 Pauku ma ko Ehu me ka Auwai,- a i ka Akau 50° Kom 173/100 Kaulahao, a i ka Hema 49° Kom 185/100 Kaulahao. ma ka palena kula me ko ke Aupuni a hiki i ka pohaku i hoailonia ✕ ma ka pa aina e pili ana me ka aina o Kamaikui i na wahi e noho nei,- Alaila huli i ka Hema 50° Hikina e holo pololei ana ma ka palena o keia me ka aina o Kamaikui a hiki i kahi i hoomaka'i,- 89/100 Eka.



Helu 2152 Lapakaibee.

Ua koo mai oia no kuua waha ma Punnui ma Honolulu, ma ka Mokupuni Oahu. no ka mea ua loaa ia ia keia waha no Kukaepipi i ka wa o J. A. Kuakini, a ua noho keakea oleia a hiki i keia manawa).

Oia kamaaina e hoike mai no Lapakaibee, he kuleana hoi kona malalo iho o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; Alaila ua kuleana ia ia ka Palapala Kila Alodio).

Pono mae ia ia ke uku no hookolokolo ame ka hoohololo ana) i ka olelo Penei,

W. L. Lee
G. M. Robertson
J. H. Smith
D. Kekaulahao

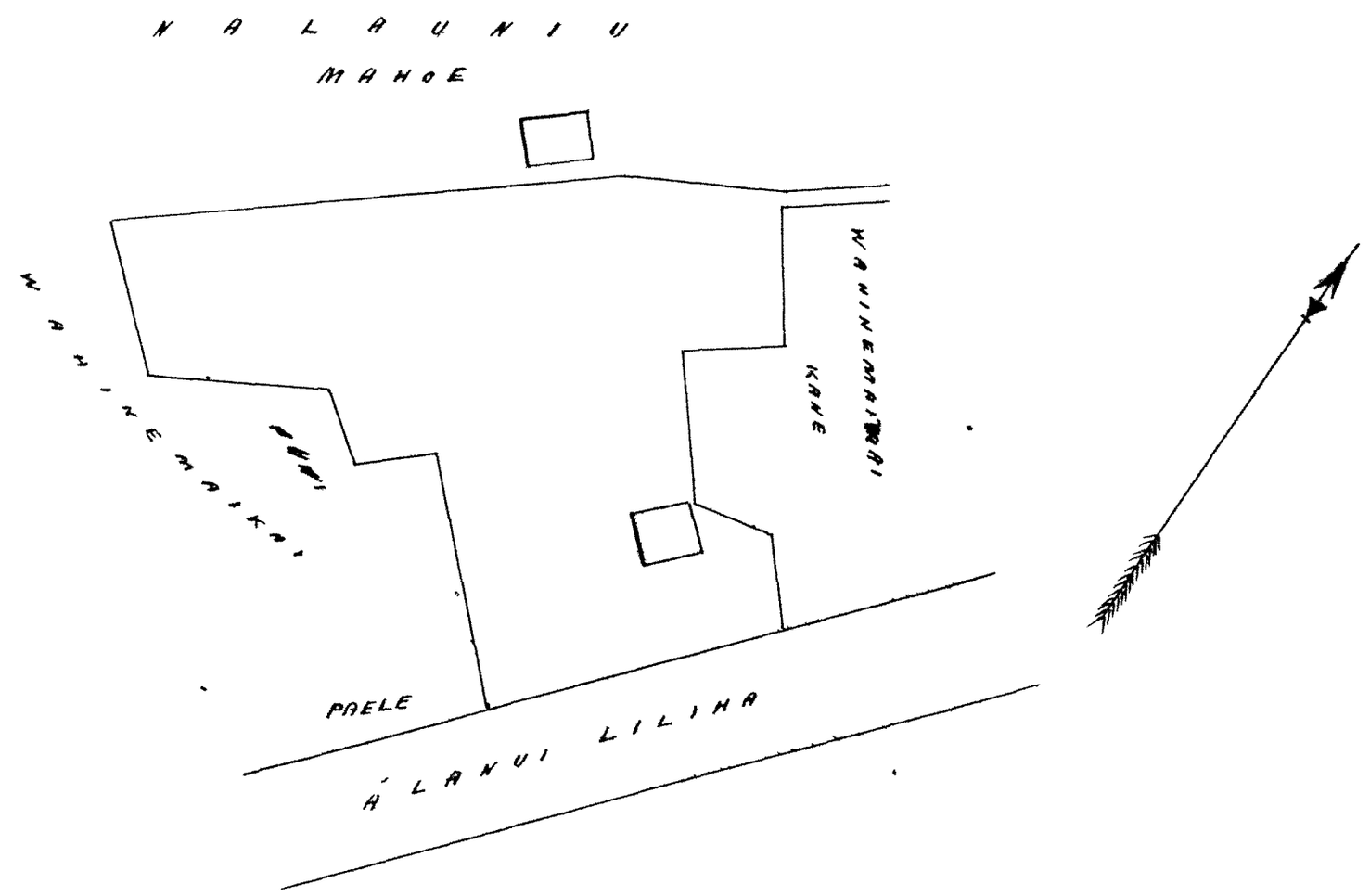
No ka nui a me ke poai ana i ka olelo, ua ka Aupapa
No ke kope ana i ka olelo kuina.
No ka palapala kii,
No ka hana ana i ka la 16 o Maraki 1852.
No ke kope ana i na olelo a na hoike 3/8 Aoao.
No ke awa ana i ka la
No ke kope ana
No ka hoholo ana i ka olelo Maraki 2. 1853.
Uku pau loa $ 5. 00

Eia na Palena Aina e J. P. Kalama.

Aina wa Punnui, Honolulu Oahu.

Ekoomaka ma ke kihi Komohana, o keia aina e pili ana me ko Mahoe, a me ko Puhi. a e holo i ka Hema 49° Hik: 94 Pauku, a me Akau 60° 30' Hik: 18/100 Kaul. a me Hema 54° Hik: 44 Pauku, a me Akau 49½ Hik: 48 Pauku, a me Hema 46: Hik 155/100 Kaul. ma ka uuana o ka aina o Puhi, i olelo no Wahinemaikai a hiki i ke Alanui Lilina,- alaila Akau 40° Hik: 184/100 Kaul. ma ka lihi Akau o ke Alanui Lilina a hiki i ko Kane no Wahinemaikai,- Alaila aku Akau 43° Kom: 56 Pauku a me Hema 75½ Kom: 47 Pauku, kuekee, a me Akau 40° Kom 93 Pauku, a me Akau 54° Hik 60 Pauku, kiki, a me Akau 36° Kom. 94 Pauku, ma ka uuana o ko Wahinemaikai, e moku ana ka Awaa a hiki i ko Kalaunui no Mahoe,- Alaila. Hema 60° Kom: 95 Pauku a me Hema 51° 30' Kom. 3 6/100 Kaul. ma ko Kalaunui, a hiki i kahi i hoomaka'i,-

Kaloko o ia Apana 3/4 Eka.



204

Helu 8613 Kuleana.

Ua koi mai oia ma kona wahi ma Kauhaukoi, ana Honolulu, ma ka Mokupuni Oahu, no ka mea, ua loaa ia ia kela wahi no Kekiji mai, a ua hoopomopomoia e L. P. Kalama, ka luna o na Aina Papu, a ua hoohuiia, e na Luna Aoao ua pono ia kona ana.

Oia ka makou e hoike nei no Kuleana, he kuleana koi kona malalo iho o ke Aupuni Alodio- Ina e uku mai oia i ke Aupuni kapalaa; alaila, ua kuleana ia ia ka Palapala Sila Alodio,

Pono wae ia ia ke uku no ka hoohuliholo a me ka hoohuloana i ka olelo Penei.

W. L. Lee
G. M. Robertson
L. A. Smith

No ka nunu a me ke pai ana i ka olelo ma ka Supepa.
No ke kope ana i ka olelo kuina,
No ka palapala kii.
No ka hana ana i ka la 11 o Novemaba 1851
No ke kope ana i na olelo a na hoike 3/11 Aoao:
No ke ana ana i ka la 28 o June 1852.
No ke kope ana,
No ka hoohuli ana i ka olelo Maraki 2. 1853.

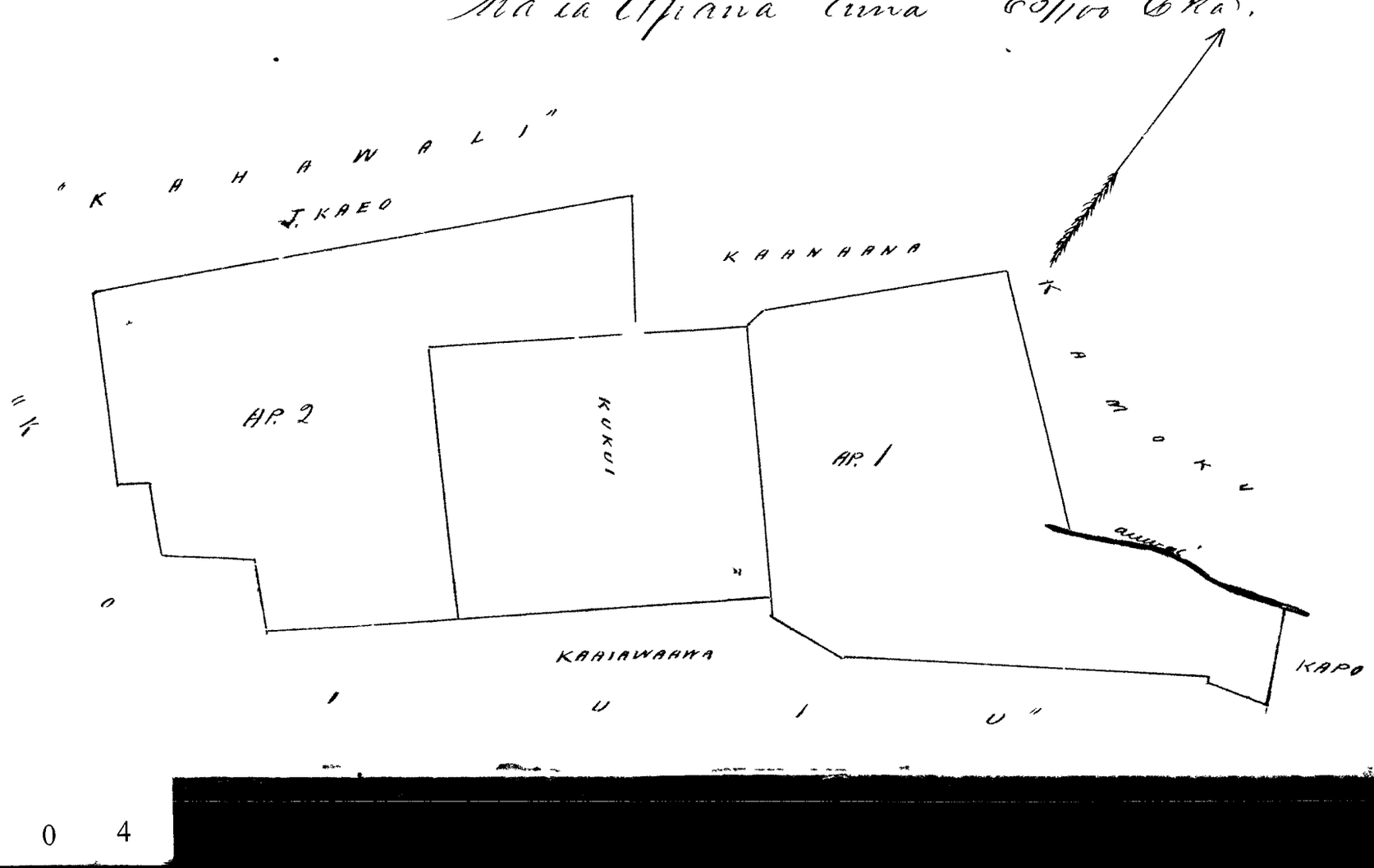
J. Kekaulahao

Uku pau loa $ 7. 00

Eia na Palena Aina e L. P. Kalama,

Apana 1 6 Loi, Kauhaukoi. Honolulu. Oahu,
Ekumaka ma ke kihi Akau o keia apana aina, e pili ana me ko Kamoku a me ko Kaanaana, a e holo Hema 51° Hik. 116 Kapuai. a hiki i ka puhu ma ka lihi Auwai, a Akau 73°30' Hik: E ma 19 Kp. moku ka auwai – ma 30 Kp. meenee Luna Hema 4 Kp. i ka auwai, ana kee, ma 60 Kp pili aku me ka auwai) i ke Kapuai, e pili ana ia mau aoao me ko Kamoku aina a hiki i ko Kapo,- alaila Hema 28°: Hik: 44 Kapuai ma ko Kapo a hiki i Koiuiu, ke kihi Hikina o keia aina,- alaila Hema 71° 30' Kum: 29 Kapuai, kihi- a meenee Luna Akau 3 Kp. kihi, a Hema 56°30' Kum. 163 Kapuai, analua, a Hema 84°30' Kum 37 Kapuai, pili ana ia mau aoao me Koiuiu a hiki i ke kihi Hema o keia aina,- alaila Akau 13° Kum: (ma 9 pauku, pau o Koiuiu) 186 Pauku ma ka Kukuu a hiki i ko Kaanaana,- alaila Akau 13°30' Hik: 16 Pauku a hiki i ka pae o ka Loi, Malaila aku me ko Kaanaana ia mau aoao, a hiki i kahi i hoomakaii,-
Ma ia Apana 5/8 Eka,

Apana 2. 8 Loi; Ekumaka ma ke kihi Kuauhana o keia aina, ma ka palena o Kauhaukoi; Koiuiu a me Kahawali, a e holo Kum 45° Hik 8; Kapuai, kihi, a Akau 48°30' Hik 14 Kap. a Hema 116°30' Hik: 32 Kap. kihi, a Akau 55°30' Hik. 41 Kapuai, a Hema 45' Hik: 32 Kapuai, kihi, a Akau 50° Hik 85 Kapuai, kihi; e pili ana ia mau aoao me Koiuiu a hiki i ko Kukui aina,- alaila Akau 44° Kum: 182 Pauku ma ko Kukui a hiki i ka makai, a Akau 49° Hik 13; Pauku ma ko Kukui a hiki i ko Kaanaana- alaila Akau 3° Kum: 91 Pauku ma ko Kaanaana a hiki i ka palena o Kahawali me Kauhaukoi,- alaila ihu pukolei ikai ma ia palena a hiki i kahi i hoomakaii,-
Ma ia Apana aina 63/100 Eka,



Helu 2333 Lai 1 / .

Ua koi mau oia no kona mau wahi ma Kauhaukoi a me Kuwili, ma Honolulu, ma ka Mokupuni Oahu, no ka mea, ua loaa ia ia keia wahi no Kaniku mai, a ua hoopunopuno ia mua o na Luna Aina, no na aina Papu ma Honolulu nei, a ua kaohoko'a mona keia mau wahi.

Oia koi ka makou e hoike nei no Lai he kuleana koi kuna malalo iho o ke aupuni Moi.
Ina e uku mai oia i koke Aupuni kapaha; aole ua kupono ia ia ka Palapala Sila Aupuni
Pono mai ia ia ke uku no ka hookoloko a me ka hoohuli ana i ka olelo Penei.

W. L. Lee — No ka nana a me ke pai ana i ka olelo ma ka Palapala.
G. M Robertson — No ke kope ana i ka olelo kona.
J. H. Smith — No ka palapala kii
No ka hana ana i ka la
No ke kope ana i na olelo a na hoike
No ke ana ana i ka la 13 Aperila 1852.
No ke kope ana.
S Kekaulahao — No ka hoohuli ana i ka olelo Hawaii 2. 1853.
Ua pau loa
Ua na Palena Aina i S. P Kalama.

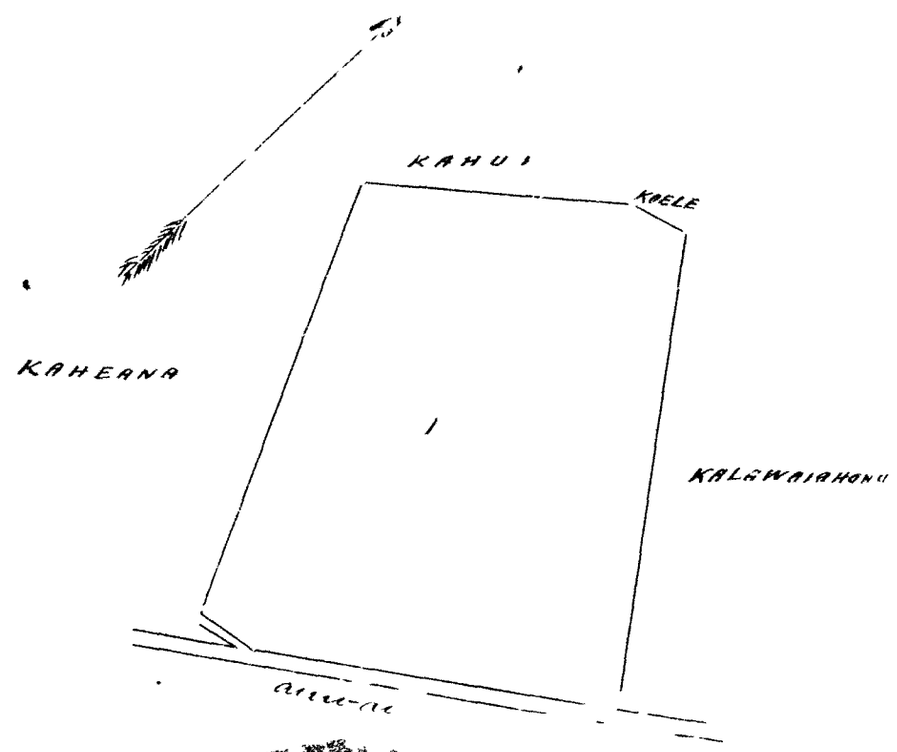
Apana 1. I Loi, ma Kauhaukoi, ma Honolulu,

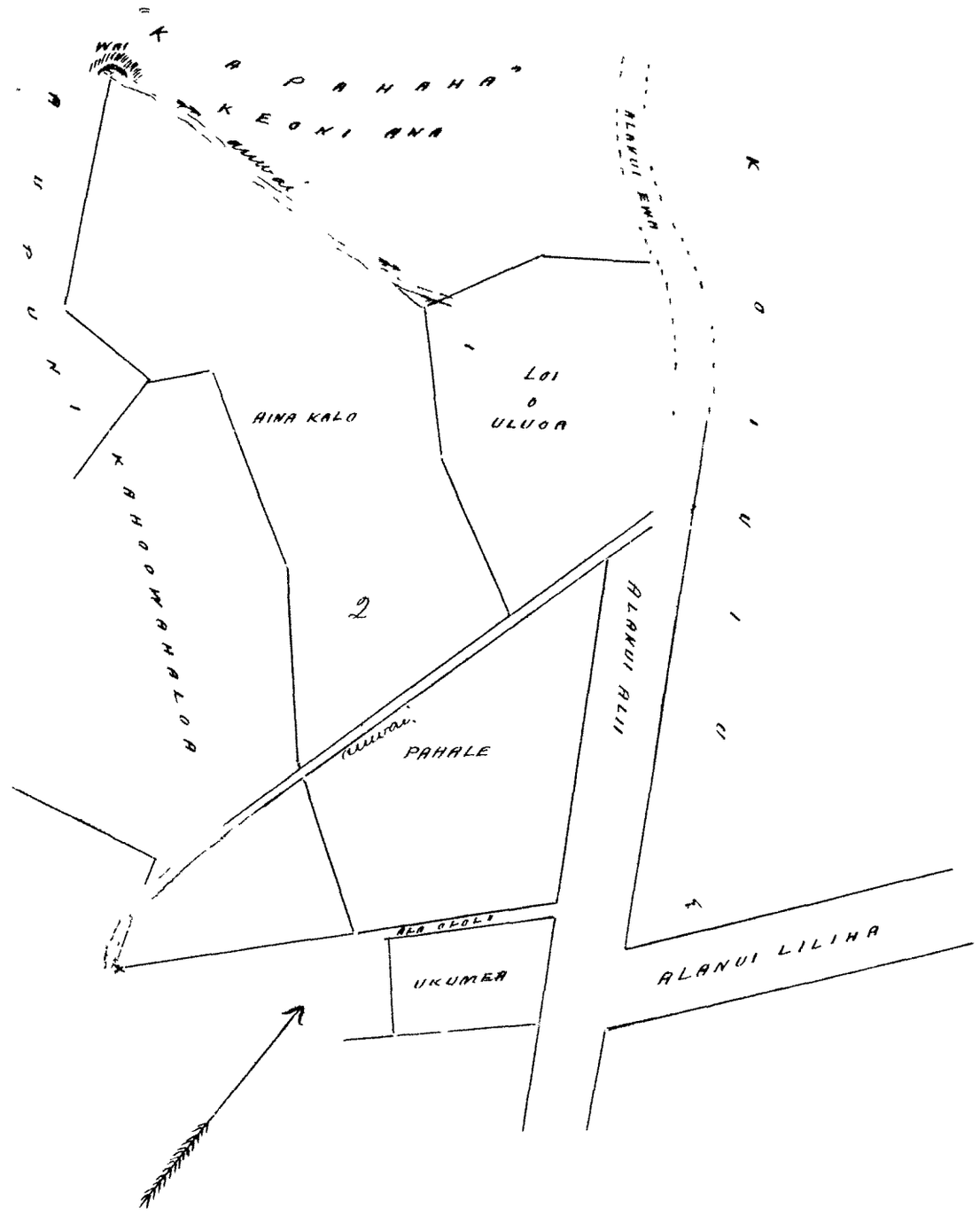
Eliomaka ma ke kihi Hikina o keia Apana aina, e pili ana i ke aina o Kalawaiahonu, a e holo i ka Hema 52° 15' Kim 168/100 Kaul. a me Hema 38° Kim. 26 Pauku ma ka laiki Akau o ka Auwai, a hiki i ke Kaheana aina,- alaila, Akau 28° 30' Kim. 25/100 Kaul. pili ana me ke Kaheana a hiki i ke Kahua ma Kemeula,- alaila Akau 48° Kik. 1 9/100 Kaul. ma ke Kahua a me Akau 68° 30' Kik 27 Pauku ma ke Kowle ma ka aina o Kemeula a hiki i ke Kalawaiahonu, alaila Hema 40° Kik 21 5/100 Kaul. ma ke Kalawaiahonu, a hiki i kahi i hoomakaia,-

Loko o na Apana aina 37/100 Eka.

Apana 2. Pahale ma 2 La ma Kuwili, Eliomaka ma ke kihi Hikina o ka o keia Apana aina ma kahu e puka mai ai ka wai mahko mai o ka puaakea e pili ana me ka aina o Keoni Ana, a e holo i ka Hema 28° Kik 23/100 Kaul. a me Hema 87° Kik. 90 Pauku ma ka aina o ke Aupuni a hiki i ke Kahuwahaloa,- alaila Akau 42° Kik 52 Pauku, a me Hema 59° Kik. 176/100 Kaul. a me Hema 41° Kik 169/100 Kaul. a me Hema 57° 15' Kik 146/100 Kaul. ma ke Kahuwahaloa, a hiki i ka laiki Akau o ke ala alii,- alaila Akau 41° Kik 17/100 Kaul. ma ka laiki Akau o ke ala alii, a hiki i ka laiki makai o ke Alanui Aupuni e holo ana Ewa,- alaila Akau 30° 15' Kim 3 Kaul. ma ka laiki makai o ka Alanui a hiki i ke Kuwa,- alaila Hema 7° Kim 98 Pauku a me Akau 61° 30' Kim 142/100 Kaul. a me Akau 45° 15' Kim. 125/100 Kaul. ma ke Ulwa a hiki i ka puka i waho o ka Omole e pili ana me ka aina o Keoni Ana,- Malaila akau. ma ka auwai ka piaina (Laina He 89° Kom. 324/100 Kaul) me ke aina o Keoni ana. a hiki i kahi e hoomakaia,

Loko o ia Apana aina 136/100 Eka.





Helu 981 Hoolelwa.

Ua koi mai oia no kona mau wahi ma Kaukaukoi me Kamakela ma Honolulu ma ka Mokupuni Oahu. no ka mea ua loaa ia ia kona mau wahi no Kaiiku mai. ua wahi olelo ma me ke kakau ilalo a laila i kona mau mai.

Oia ka makou e hoike nei no Holoua he kuleana koi kona malalo iho o ke ano Alodio. Ina e uku mai oia i ke Aupuni kapalaai, alaila ua kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke uku no ka hookoholo a me ka hooholo ana i ka olelo Penei.

$ Kem.

W. L Lee — No ka nui a me ke pai ana i ka olelo ana ka Subpena.
G. M. Robertson — No ke kope ana i ka olelo kuia.
J. H. Smith — No ka palapala kii.
No ka hiki ana aku i ka la
No ke kope ana i ka olelo a na hoike
I. ke ana ana i ka la 28 o Iune 1852.
J. Kekaulahao — No ke kope ana
I. ka hooholo ana i ka olelo Maraki 2. 1853
Uku paulo $ 8. 00

Eia na Palena Aina e K. P. Kalama.

Apana 1. Loi ma Kaukaukoi. Honolulu, Oahu.

Elimaka ma ke kihi Kikaha o kuia Apana aina, ma ka puhu ma ka lihi Akau o ka Auwai iwaena o Kaukaukoi a me Kuiau, a e holo Kem 38¾ Kum: 1-35 Pauku a hiki i kahi anahao o ka auwai, a Hema 57° Kum. 3,57 Kaul. ma kapa Akau o ka auwai ia mau awao a hiki i ke Kapo. alaila Akau 30¾ Kum: 240 Pauku ma ke Kapo. a hiki i ka Apana aina o ke Aupuni,- alaila Akau 55° Kik: 386 Kaul. ma ke Aupuni a me ke Kuapuu, a hiki i ke Kaahiki,- alaila Hema 56° Kik 240 Pauku. ma ke Kaahiki, a hiki i kahi i hoomakaii,-

Nana Apana 1.06 Eka

0 2 0 6

Apana 2. 14 Loi ma Kauhaukoi; Ehoomaka ma ka puhu liki awai, he 18 Pauku makai o ka pohaku pau loa e waihu ana ma ka awaawa kihi Akau mauka o keia Apana Aina, ma kahi puali o Kauhaukoi ia Kahawali, a e holo Akau 36½ Hik: 197 Pauku ma ko Uwi a me ko Kahouiki a hiki i kahi Kahuahale o Kane,- alaila Akau 46½ Kom. 137 Pauku a hiki puhu, a Akau 45½ Hik: 41 Pauku e pili ana ia mauaoao me ke Kahuahale o Kane a hiki i ke kihi Akau o ka Apana Aina o ke Aupuni,- alaila Akau 51¼ Kom. 6.79 Kaul. e pili ana me ko ke Aupuni a hiki i ka puhu makai iho o ka pae o ka loi, ma kuauna o keia me ko Kahina,- alaila Akau 37° Kom. 2¾ Kaul. ma ko Kahina, ka palena o Kauhaukoi me Kahawali a hiki i ka awaawa,- alaila pii iuka ma ka kihi Akau 50½ Hik: 102 Pauku a hiki i ka wakee, a Akau 14° Kom: 30 Pauku a hiki wakee awaawa, a Akau 56¾° Hik: 6.89 Kaul. a hiki i kahi i hoomakaí,-

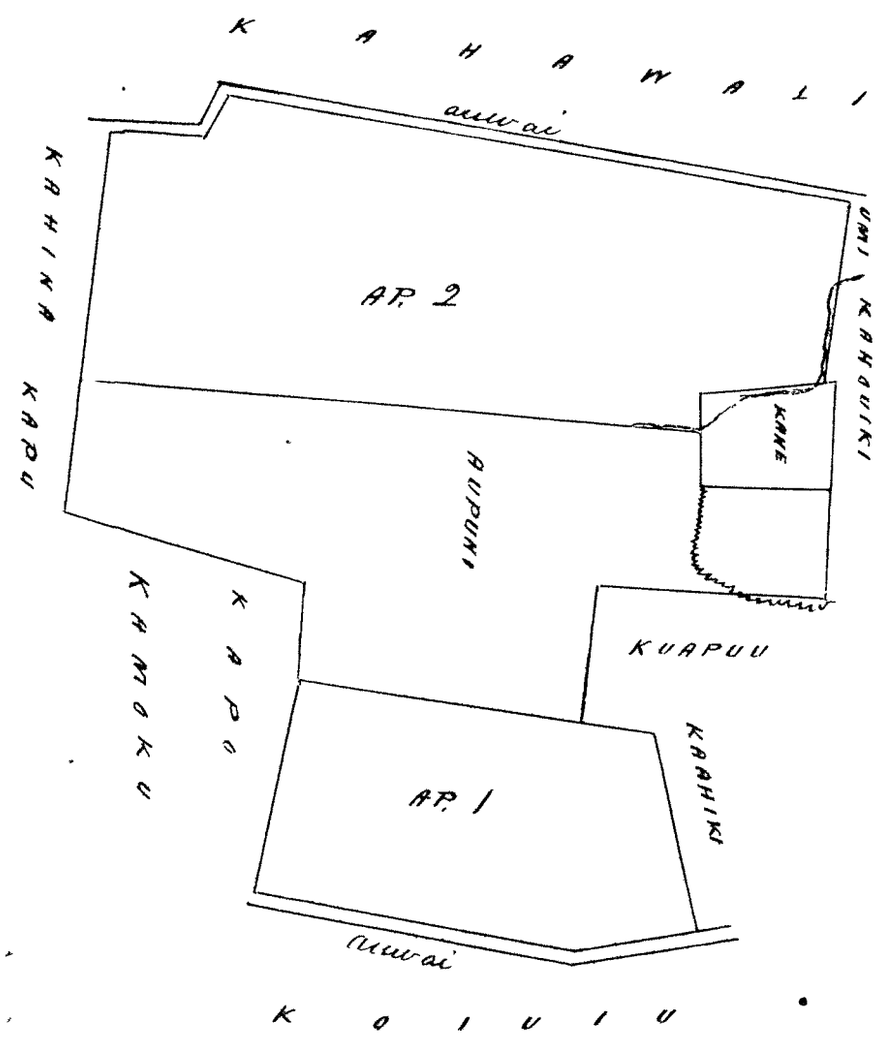
Ua ia Apana 2 3/100 Eka.

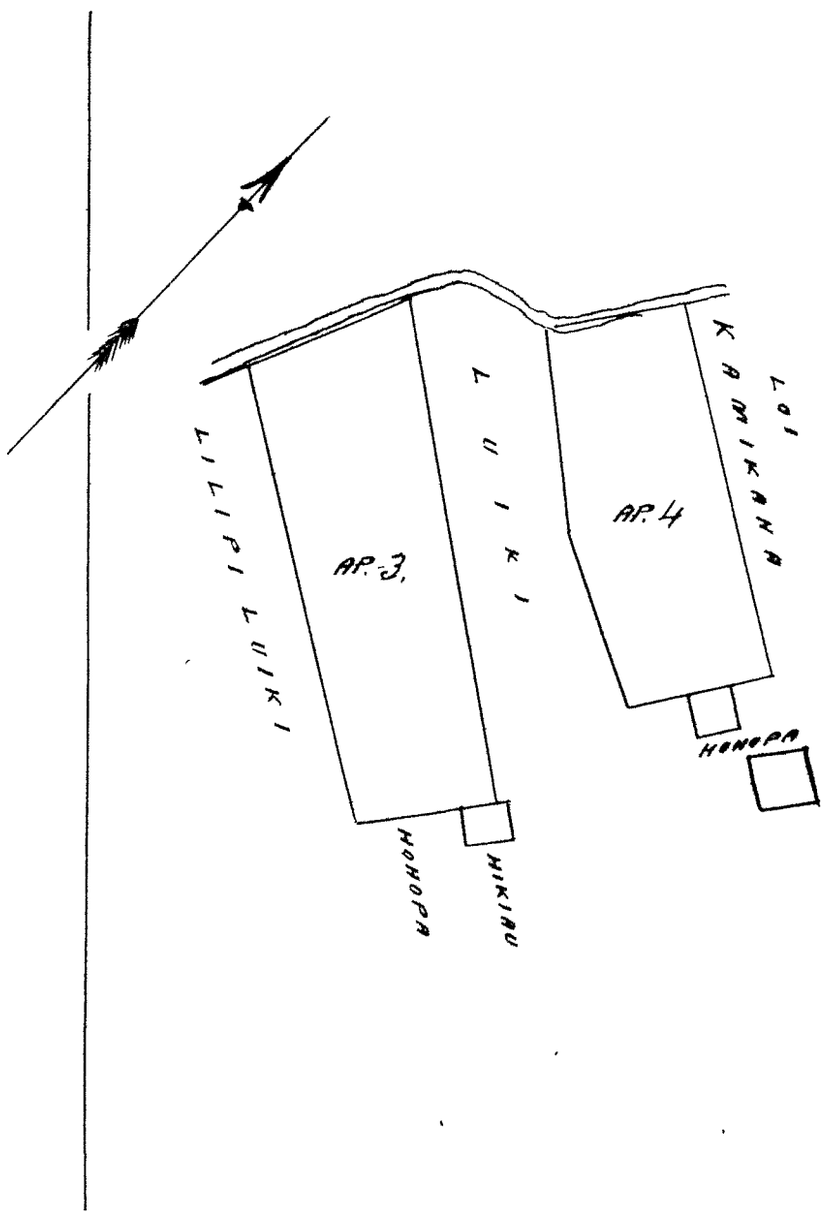
Apana 3. 2 Loi ma Kamakela. Ehoomaka ma ka puhu ma ke kihi Akau makai o keia Apana Aina, e pili ana me ko Luiki a me ko Hohopa, a e holo Akau 33° Hik. 77 Pauku ma ko Hohopa a me ko Hikiaau a hiki i ka puhu ma ke kua o ka Hale,- alaila Akau 54° Kom: 281 Pauku ma ko Hikiaau a me ko Luiki, a hiki i ka puhu ma kuauna kohoke i ka awaawa o Kunawai,- alaila Akau 24° Kom. 94 Pauku, ma kuauna a hiki i ko Lilipi,- alaila holo i kahi i hoomakaí,- a puni keia Apana Aina.

Ua ia Apana 23/100 Eka

Apana 4. 1 Loi ma Kamakela. Ehoomaka ma ka pohaku i kuailonaia P. ma ka lihu Akau o ka awaawa o Kunawai, e pili ana me ka loi o Kamikana loihi, a e holo Akau 58° Hik. 210 Pauku ma ka loi o Kamikana a me ko Hohopa, kihi, alaila Akau 34° Kom: 81 Pauku ma ko Hohopa a hiki i ko Luiki, kihi, alaila Akau 62° Kom. 104 Pauku, a alaila Akau 53° Kom. 108 Pauku ma kuauna me Luiki, ia mauaoao a hiki i ka pohaku i kuailonaia v ma ka lihu Akau o ka awaawa,- alaila Akau 36° Hik. 76 Pauku ma ka pa Akau o ka awaawa a hiki i kahi i hoomakaí.

Ua ia Apana Aina 1/100 Eka





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Helu 1225 Kihei

Ua koi mai oia no kona wahi ma Kuhimana ma Honolulu nei, ma ka Mokupuni Oahu. no ka mea ua loaa ia ia keia wahi no Poki mai. a ua noho aloha me ke kenikeni alua a hiki i keia manawa.

Oia ka makou e hoohoonoi no Kihei he kuleana koi kona malalo iho o ke ano Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; alaila na kupono ia ia ka Pahapaha Sila Alodio.

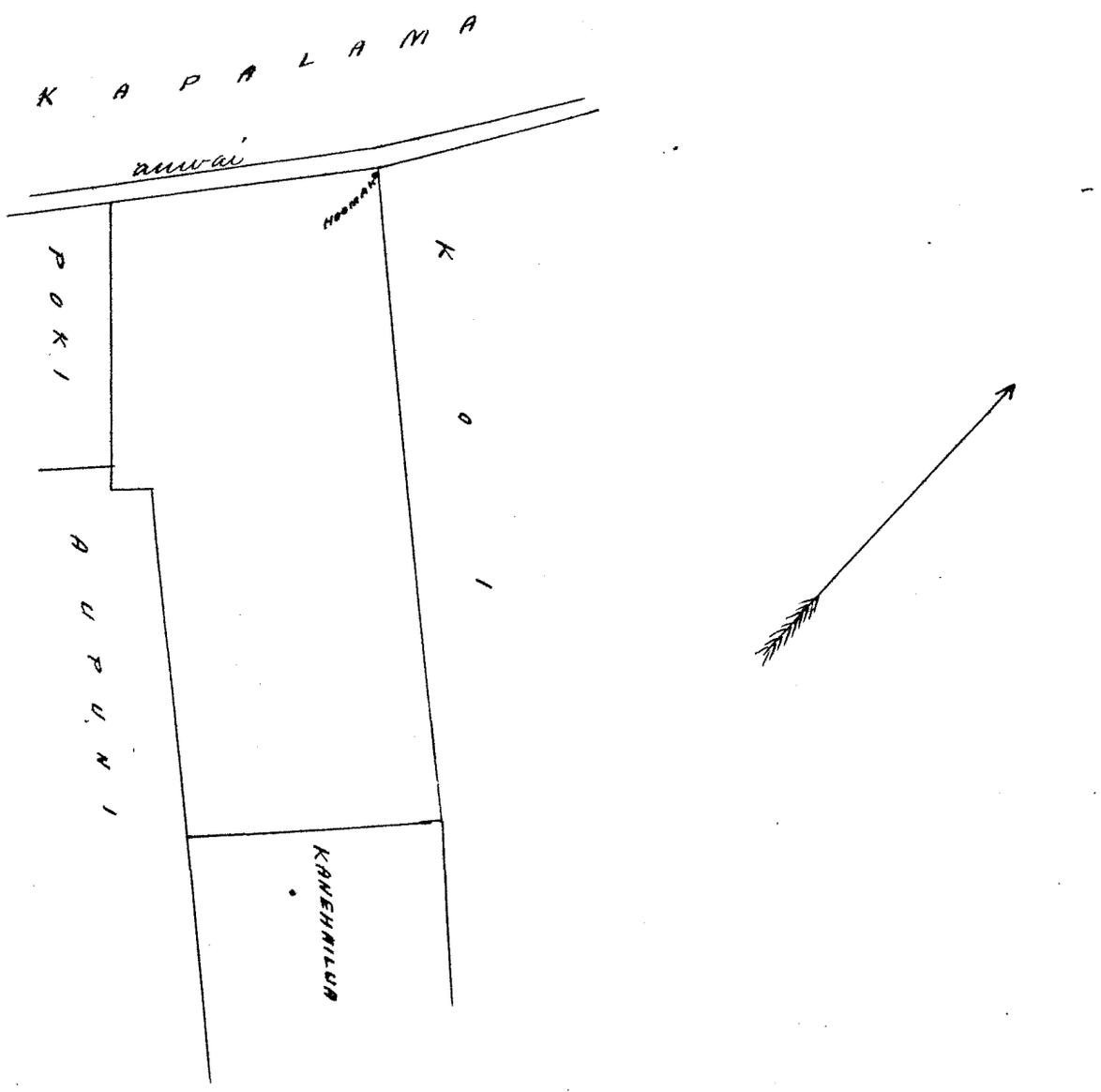
Pono nae ia ia ke ukuhu no ka hoohola a me ka hoohola ana i ka olelo Penei. $. Kum.

W. L. Lee — No ka nui a me ke poai ana i ka olelo ma ka Subpena.
G. M. Robertson — No ke kope ana i ka olelo hoina.
J. K. Smith — No ka palapala hii.
No ka hoina ana i ka la
No ke kope ana i na olelo a na hoike
No ke ana ana i ka la 31 o Augt-1852.
No ke kope ana.
J. Kekaulahao — No ka hoohola ana i ka olelo Honolulu 2. 1853.

Eia na Palena Aina e K. P. Kalama. Nikn pau loa $ 4. 00

1 Loi Kuleana ma Kuhimana, Honolulu Oahu.

Ekoomaka ma ke kihi Komohana Akau o keia kuleana, e pili ana me ko Koi ma ka lihi auwai, a e holo i ka Hema 40° 30' Kom. 2 6/100 Kaul. ma ka lihi Hema o ka auwai mui iwaena o keia a me Kapalama a hiki i ka pohaku me ke kuleana o Poki,- alaila Hema 44° Hik. 2 24/100 Kaulahao e pili ana me ko Poki. a me ko Aupuni a hiki i ka piahu ma ka auwai e komo ai iloko o ka loi Aupuni,- alaila Akau 48° Hik. 27 Pauku a me Hema 49° Hik. 2 73/100 Kaulahao ma kuauna o keia me ko Aupuni a hiki i ko Kanehailua,- alaila Akau 44° Hik. 2 Kaulahao ma ko Kanehailua a hiki i ko Koi,- alaila Akau 49° 3/4 Kom. 5 5/100 ma ko Koi. a hiki i kahi i hoomaka ai,- 1 5/100 Eka.



Helu 9033 Hekoi.

Ua koi mai oia no kona wahi ma Kuhinana ma Honolulu ma ka Mokupuni Oahu. no ka mea ua loaa ia ia kela wahi no Poki mai. a ua noho heahea oleia a kiki i kela manawa

Oia ka makou e hoohe nei no Hekoi he kuleana koi kona malalo iho o ke Aupuni Ina e uku mai oia i ko ke Aupuni hapaha; alaila ua kuponoia ia ka Palapala Sila Alodio Pono nae ia ia ke uku no ka hookolokolo a me ka hoohole ana i ka olelo Penei,

W. L. Lee — No ka nunui a me ke pai ana i ka olelo ma ka Subpena

G. M. Robertson — No ke kope ana i ka olelo kuina.
No ka palapala kii.

J. H. Smith — No ka hana ana i kekahi
No ke kope ana i na olelo a na hoike
No ke ana ana i kekahi 25. Mei. 1852.
No ke kope ana.

J. Kekaulaha. — No ka hoohole ana i ka olelo Maraki 2. 1853.

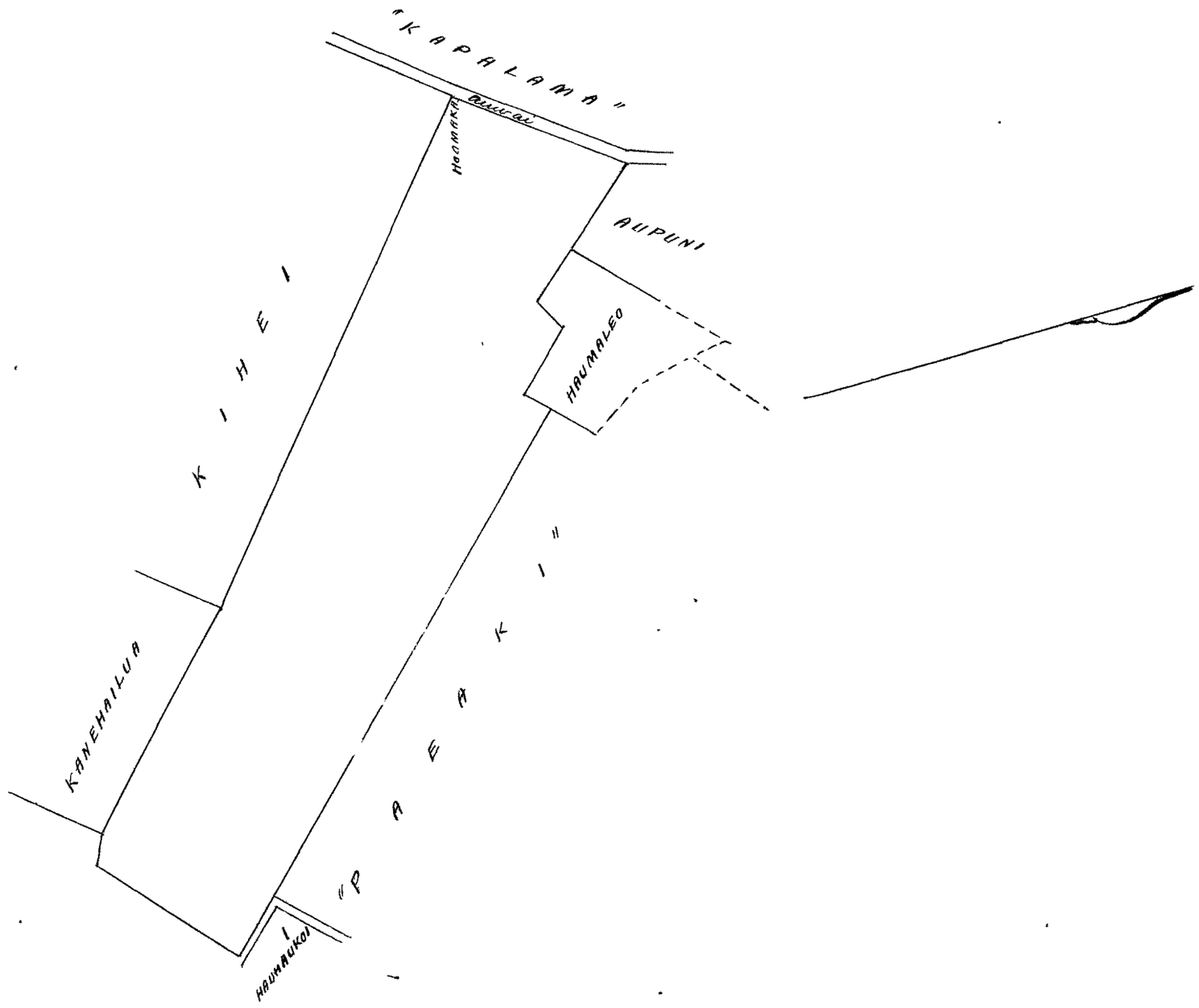
Uku pau loa $ 3. 00

Elia na Palena Anaia e S. P. Kalama.

4 Loi Aina ma Kuhinana, Honolulu. Oahu.

Ehoomaka maka pohaku ma ka lihi Hema o ka auwai nui waena o kela ame Kapalama, ke kihi Akau o ke kuleana o Kihei, a eholo i ka Akau 39 3/4 Hik. 170/100 Kaul. ma ka lihi Hema o ia auwai a hiki i ka pohaku e pili ana me kahi Apana aina o ke Aupuni,- alaila Hema 41° Hik: 1 47/100 Kaul. a me Akau 60° Hik: 30 Pauku. a me Hema 44° Hik: 72 Pauku, a me Akau 45° 30' Hik: 24 Pauku. e pili ana me ke Aupuni a me ko Haumaleo a hiki i Paeaki,- alaila Hema 44° Hik: 5 70/100 Kaul. ma kuauna o ia aena o kela me Paeaki a me Kauhaukoi a hiki i ka pahu ma ka lihi auwai e pili ana me ka aina o ke Aupuni,- alaila Hema 50° 30' Kom: 158/100 Kaul. a me Akau 56° Kom. 27 Pauku ma ko Aupuni a hiki i ko Kanehailua,- alaila Akau 46° Kom: 2 39/100 Kaul. ma kuauna o ma kahi Kanehailua a hiki i ko Kihei,- alaila Akau 49° 3/4 Kom: 55/100 Kaul. ma ko Kihei, a hiki i kahi i hoomaka'i,-

1 36/100 Eka



3/4 INIHA = KAULAHAO.

210

Helu 3145 Laeiii

Ua koi mai oia no kona wahi ma Kapalua, Pauoa, Honolulu aina, ma ka Mokupuni Oahu, no ka mea, ua loaa ia ia keia wahi ma E. Kuhia mai i ka M. H. 1839 a ua noho aluolu oia me ke kuakea olelo a hiki i kona manawa.

Oia kamaaikou e hooko nei no Laeiii he kuleana hoi kona maluhia ino, ke ano Alodio. Ina e uku mai i ka ke Aupuni hapaha, alaila na kupono ia ia ka palapala Sia Alodio

Pono mae ia ia ke uku no ka hookolokolo a me ka hooholo ana i ka olelo Penei.

$ Ken.

W. L. Lee — No ka nui a me ke pai ana i ka olelo no ka Nupepa.
G. M. Robertson — No ke kope ana i ka olelo hina
J. K. Smith — No ka palapala hii,
No ka hana ana i ka la
No ke kope ana i ina olelo a na hoike
J. Kekauluhao — No ke ana ana i ka la 14 o Febeuari 1853.
No ke kope ana
No ka hooholo ana i ka olelo Maraki 2. 1853.
Uku pau loa $ 8. 00

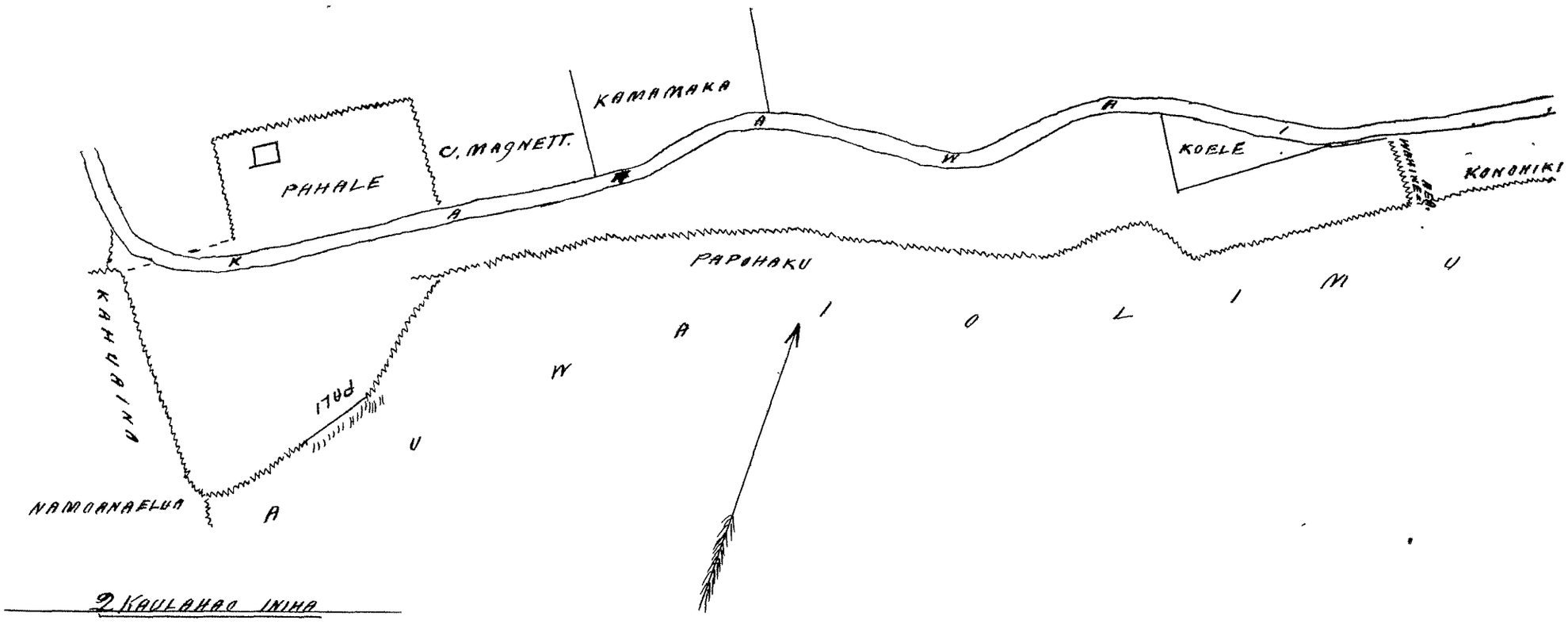
Eia na Palena Aina a S. P. Kalama,

Aina ma Kapalua Pauoa Honolulu Oahu.
16 Loi & 8 Loi liilii a me Kuloko & Pahale. Ehoomaka ma ke kihi Kumokuna o keia aina, e pili ana me ke kihi Akau o ka pa o Kahuaina, a e holo Hema a 38° Kik. 36/100 Kaulahao, a me Hema a 64° Kik: 32 Pauku ma ka papohaku o keia mena pa o Kahuaina a me Kaawanaeiwa a hiki i ka pa aina e pili ana me "Auwaiolimu", alaila holo iuka ma ka papohaku no ka aina.:

Akau 53° Kik. 70 Paukuu Auwaiolimu
Akau 34° Kik. 188/100 Kaul "
Akau 13° Kik. 2 6/100 " "
Akau 38° Kik 2 41/ " "
Akau 68° Kik. 2 74/ " "
Akau 78° 30' Kik 2 45/ " "
Akau 69° Kik. 1 10/ " "
Akau 45° 45' Kik. 63 Paukuu "
Akau 60° 15' Kik 65 " "
Akau 87° Kik. 71 " "
Akau 56° Kik. 3 4/100 Kaulahao a hiki i ka aina o Kapule ia Wahineaea no ke Kuokoiki, - alaila Akau 41° 30' Kum: 88 Paukuu ma ka aina o ke Kuokoiki a hiku i Kahawai, - alaila Hema 66° Kom: 96 Paukuu ma ka lihi Hema o Kahawai a hiku i ke kuele o ke Kuokoiki, - alaila Hema 53° 30' Kom. 2 3/100 Kaulahao, a me Akau 32° Kom. 15/100 Kaulahao ma ka loi kuele o ke Kuokoiki a hiki i Kahawai, - alaila Hema 67° Kom. 1 17/100 Kaulahau, a me Hema 43° 1/4 Kom. 1 19/100 Kaulahao, a me Hema 66 3/4 Kom: 90 Paukuu, a me Hema 82° 3/4 Kom. 2 20/100 Kaulahao, a me Hema 69° Kom: 61 Paukuu, a me Hema 43° Kom: 130/100 Kaulahao, a me Hema 53° Kom: 3 22/100 Kaulahao ma ka lihi Hema i Kahawai a hiki i ka pohaku i kuailonaia x ma kuauna o lalo, - Akau 33° 30' Kom: 176/100 Kaulahao e moku ana keia i ke Kahawai, a e pili ana me ke Apana Aina kuleana Kamamaka i lilo ia Chas. Bragnett a hiki i ke kihi Akau o ka Pahale, - alaila Hema 60° 3/4 Kom: 2 30/100 Kaul. Kuokoiki,
Hema 51° 1/2 Kom. 49/ " " Kuamoni,
Hema 32° Kik. 140/ " "
alaila huli a holo pololei i kahi i hoomaka'i e oki ke Kahawai i keia he 1 60/100 = Kaulahao a puni ma ka hoomaka ana.

Nalohe o keia Aina 2 95/100 Eka.

0 2 1 0



2 KAULAHAO INIHA
1/2, C.S.

Helu 7254 Makahulukulu.

Ua koi mai oia no kona wahi ma Kewa ma Honolulu aina ma ka Motu puni Oahu, no ka mea ua loaa ia ia kuia wahi no M. Kekauonohi mai i ka wa Lord George, a ua noho kea kea oleia aloha ia e kuia manawa

Oia ka makou e hooko nei no Makahulukulu he kuleana koi kona malalo o ke Aupuni Alodio Ina e uku mai oia i ko ke Aupuni kapaha; akaila ua kupono ia ia ka Palapala Sila Alodio.

Pau nae ia ia ke uku no ka hookolokolo ana me ka hoohalo ana i ka olelo Penei.

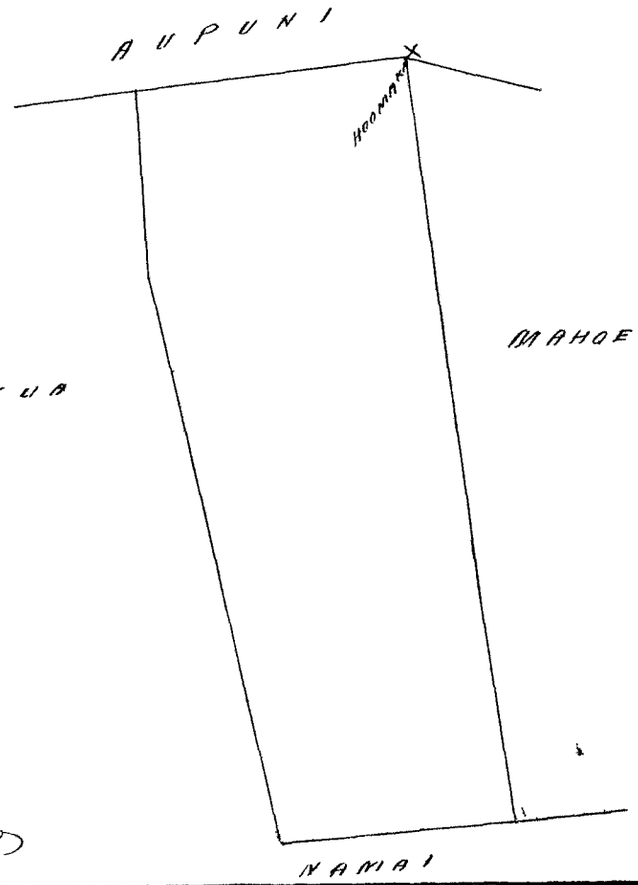
$ Cts

	No ka uumi ame ke pai ana i ka olelo ma ka Aupuni
W. L. Lee	No ke kope ana i ka olelo koina
G. M. Robertson	No ka palapala kii,
I. H. Smith	No ka hana ana i ka la 6 o Novemaba 1851.
J. Kekauluhao	No ke kope ana i na olelo a ma hoike 1/4 Awao
	No ke ana ana i ka la 5. Julai 1852.
	No ke kope ana
	No ka hoohalo ana i ka olelo Aaraki 2. 1853
	Uku pau loa $ 2.00

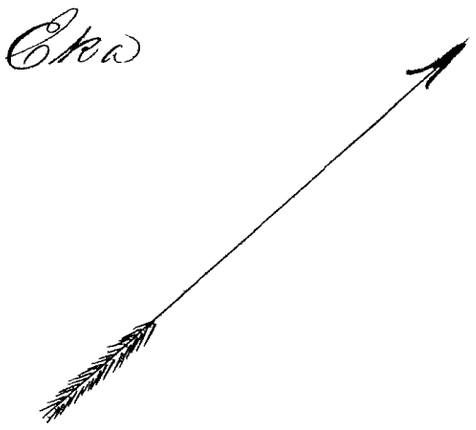
Eia nà Palena Aina e L. P. Kalama.

Kuleana ma Kewa, Honolulu, Oahu.

Aina Kalo. Loi. Ehoomaka ma ka pohaku i hoailonaia x ma ke kihi Akau o keia Kuleana, e piii ana ame ke kihi Komohana, o ko Mahoe Kuleana, a e holo Hema 34° Kom: 148/100 Kaulahao, e piii ana ma ke aina o ke Aupuni a kihi o ke kihi Akau o ko Poliukua aina, - akaila ma ko Poliukua aina, Hema 54° Hik: 97 Pauku, a ma Hema 62° Hik: 332/100 Kaulahao a kihi o ko Namai, - akaila Akau 36° Hik: 129/100 Kaulahao) ma ko Namai a kihi i ko Mahoe, - akaila kuhi a holo i kahi i hoomaka ai, a puni keia Kuleana.



6/10 Eka



Iniha Kaulahao

212

Helu 2150 Kaumaumakea.

Ua kui mai oia no kona makaʻi ma Alewa, ma Honolulu Kona, ma ka Mokupuni o Oahu, no ka nea ua loaa ia ia ka Aina waiwai no Kahekili mai i ka M. H. 1843. a ua noho keuka a oleia a hiki i keia manawa

Oia ka makou e hooko nei no Kaumaumakea he kuleana kuʻi kona malalo iho o ke Aupuni Alodio. Ina e uku mai oia i ke Aupuni kapalama, alaila ua kuʻpono ia ia ka Palapala Hoʻokaʻa Alodio.

Pono nae ia ia ke uku no ka hookolokolo ame ka hoohololo ana i ka olelo Penei.

$ 4. 00

No kaauhi ame ke pai ana i ka olelo ma ka Hupefa.
No ke kope ana i ka olelo kuina
No kapalapala ana
No ka hana ana i ka la 16 o Augt 1850.
No ke kope ana i na olelo a na hoike 1/2 Aoao
No ke ana ana i ka la 28 Aperila 1852.
No ke kope ana.
No ka hoohuli ana i ka olelo Maraki 2. 1853.
Uku pau loa $ 4. 00

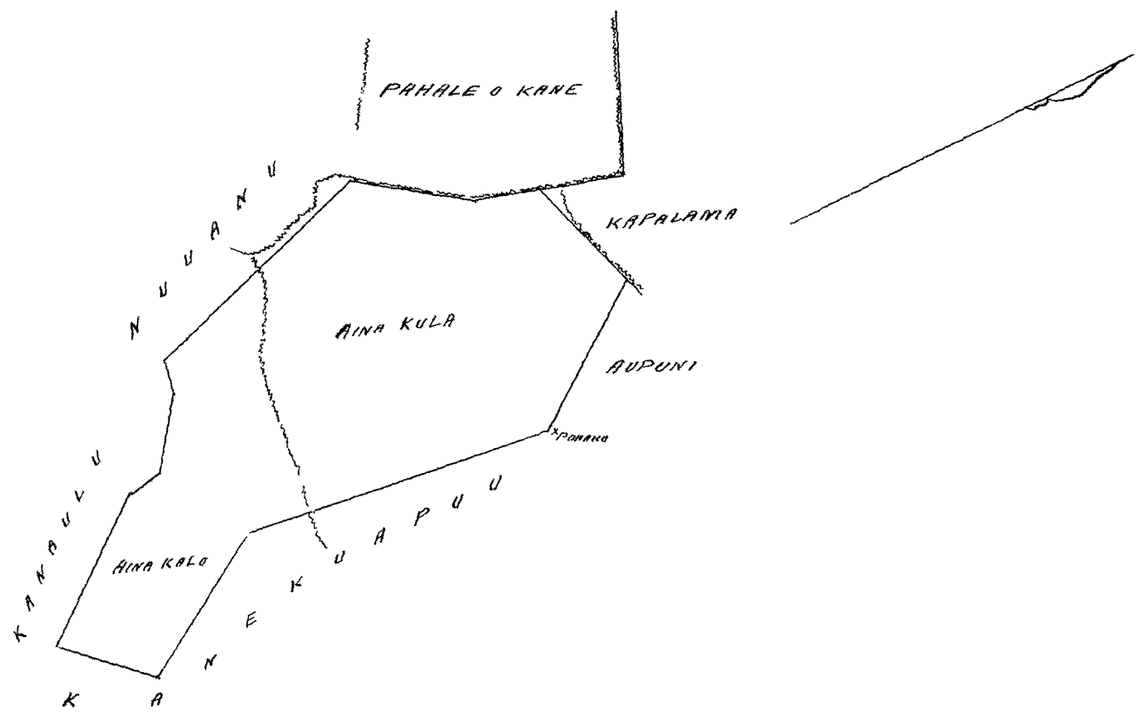
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Oia na Palena Aina e J. P. Kalama.

Aina ma Alewa, Honolulu, Oahu,

Loi a me Kula. Ehoomaka ma ka papahakii o Kane, i olelo ia, o ka palena o Kaulaha me Kapalama, a e holo i ka Hema 13° Hik: 3 46/100 Kaul. ma Kawaiki, o Nuuanu a me ka Kanaulu a hiki i kahi anahua o kuauna,- alaila Hema 77° Hik: 37 Pauku a me Hema 54° Hik: 1 Kaul a me Hema 16° Hik: 41 Pauku a me Hema 38° Hik: 2 20/100 Kaul. e pili ana me Kawaiolena no Kanaulu a hiki i ka Apana Aina o ke Aupuni i oleloia no Kanekuapuu,- alaila Akau 44° Hik: 130/100 Kaul. a me Akau 31° Kom: 2 24/100 Kaul. a me Akau 7° Hik: 45/100 Kaul. ma ka Kanekuapuu a hiki i ka papahakii hale Puaa pili ana me ka Kahinalua, alaila. Akau 40° Kom: 2 19/100 Kaul ma ka Kahinalua a hiki i ka papahakii e kaawale ai i Kapalama,- alaila Hema 72° 1/2 Kom. 153/100 Kaul, a hiki i ka Awo, alaila Hema 18° Kom. 85 Pauku a me Hema 34° 1/2 Kom: 117/100 Kaul. ma ka papahakii o Awo a hiki i kahi i hoomakaʻi.

Ka Aina Kula 1 35/100 Eka
Ka Aina Kalo 69/ " 24/100 " Eka
Pau loa



0 2 1 2

Helu 2148 Kalauaina (no Kuahoe)

Ua koi mai oia no kona wahi ma Kaolu, Kawaanakoa Honolulu Aina Kuua. ma ka Mokupuni Oahu, no ka mea, ua loaa keia wahi ia ia no Kailimelemele mai, i ka M. H. 1831. a ua noho kealea olelo a hiki i keia manawa

Oia ka makou e hooko nei no Kuahoe ke kuleana koi kona malalo iho o ke Ano Alodio. Ina e uku mai oia i ko ke Aupuni kapaha; alaila ua kupono ia ia ka Palapala Sila Alodio Pono nae ia ia ke uku no ka hookolokolo a me ka hoohuli ana i ka olelo Penei.

$ Kan

No ka nui a me ke pai ana i ka olelo ma ka Supepa.
No ke kope ana i ka olelo kuiua
No ka palapala kii.
No ka kuana ana i ka la
No ke kope ana i ka olelo a na hoike
No ke ana ana i ka la
No ke kope ana
No ka hoohuli ana i ka olelo

W. L. Lee
G. M. Robertson
S. E. Smith
S. Kekaulahao

Maraki 2. 1853

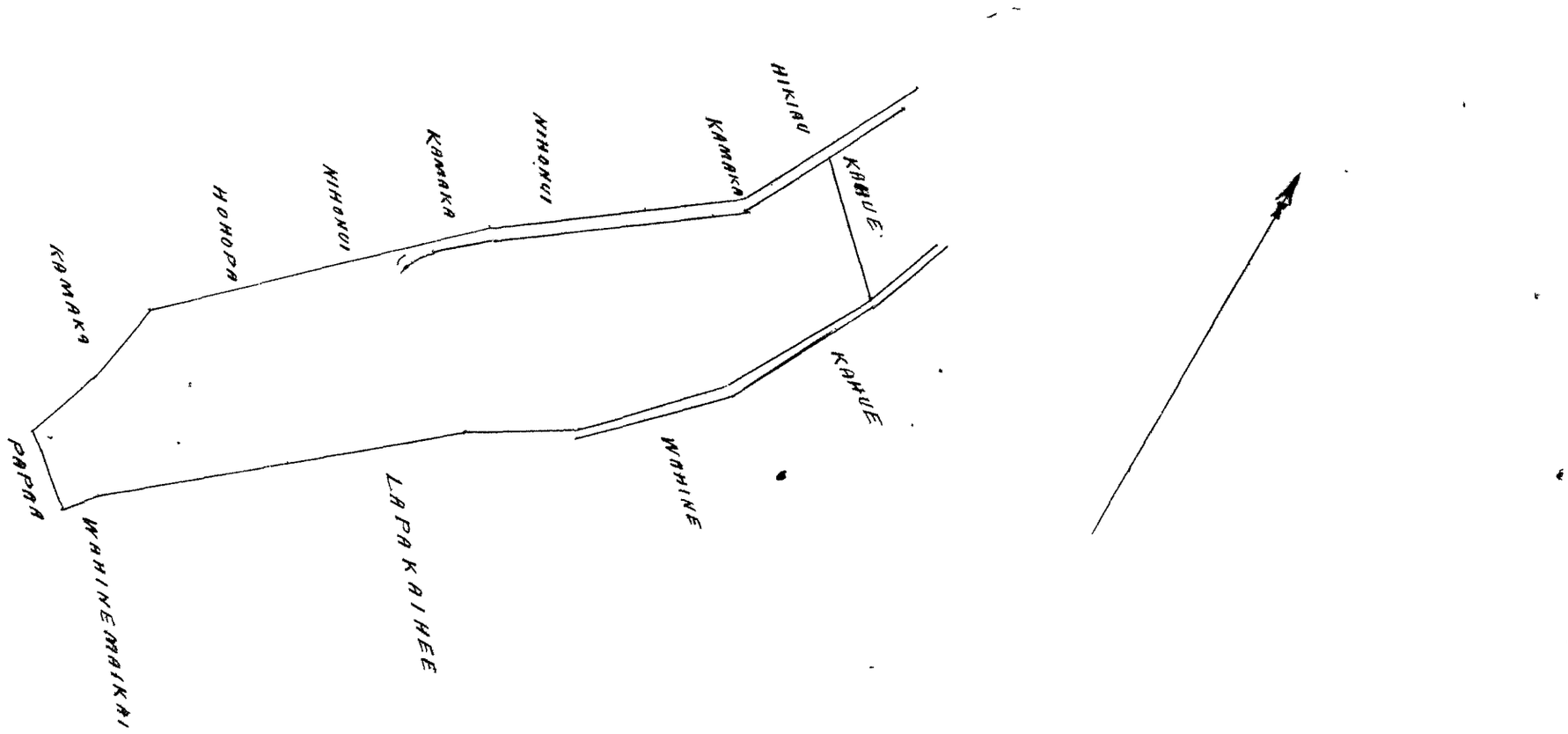
Uku pau loa $ 5 00

Eia na Palena Aina o S. P. Kalama

Aina ma Kaolu, Kawaanakoa Honolulu, Oahu.

Ekomaka ma ke kihi Akau o keia aina ma ka auwai a me ko Kahue A e holo Hema 46° 3/4 Hik. 13/100 Kaul. ma kuauna o keia me ko Kahue no Pouhou a hiki i ka Lihi Auwai, - alaila, - Hema 26° Kom: 142/100 Kaul, ma ka lihi Auwai, nee nee E Hema 10° Pauku hiki ma kuauna o Kahue, - alaila Hema 52° Kom: 128/100 Kaul. ma ka lihi Hema o ka auwai e pili ana me kuauna o ka Aina o Kane i olelo no Wahinemaikai, a hiki i ko Lapaikai hee - neenee ae i ka Lima Akau 10 Pauku kiki, - alaila Hema 60° Kom. 95 Pauku, a me Hema 51°:30' Kom: 36/100 Kaul. ma ko Lapakaihee a hiki i ko Puhi no Wahinemaikai, - alaila aku Hema 47° Kom: 33 Pauku a hiki i kuauna o ko Papaa, - alaila aku Akau 50° Kom: 67° Pauku a hiki i kuauna o kekahi loi o Kamaka, - alaila aku Akau 22°1/2 Hik: 72 Pauku a me Akau 10° Hik: 69 Pauku ma kuauna a hiki i ko Hohopa Loi, - alaila Akau 47° 30' Hik: 2 13/100 Kaul. e pili ana me ko Hohopa, Nihonui, Kamaka, a hiki i ka Puhala, - alaila hoi aku i ka mauaena o ka Auwai he 80 Pauku a me Akau 58° Hik: 2 19/100 Kaul a me Akau 28° Hik: 83 Pauku ma ka lihi Akau o ka auwai a hiki i kahi i hoomaka'i

Maloko oia Aina 98/100 Eka



3/4 Iniha Kaulahao

214

Helu 2165 Kane.

Ua koi mai oia no kona mau wahi Kuwaiki a Kuwawai, ma Honolulu Kona, ma ka Mokupuni Oahu, no ka mea, ua loaa ia ia ka Apana Aina no laila mai, a ua loaa koi ia ka Pahale no Auamai. (a na neho kuakea o leia a hiki i keia manawa)

Eia ka manaka e hoho nei no Kane he kuleana kuu kona malalo iho o ke Aupuni Alodio, Ina e uku mai oia i ko ke Aupuni hapaha, alaila na kupono ia ia ka Palapala Sila Alodio.

Pono mae ia ia ke uku no ka hookolokolo a me ka hoohalo ana i ka olelo Penei.

$ Ker

No ka mumi a me ke pai ana i ka olelo ma ka Nupepa.
W. L. Lee — No ke kope ana i ka olelo kuina,
G. W. Robertson — No ka palapala kii,
J. K. Smith — No ka hana ana i ka la
I Ekaulaha — No ke kope i na olelo a na hoike
No ke ana ana i ka la
No ke kope ana
No ka hoohalo ana i ka olelo Maraki 2. 1853

Uhupaulua $ 6. 00

Eia na Palena Aina e. S. P. Kalama.

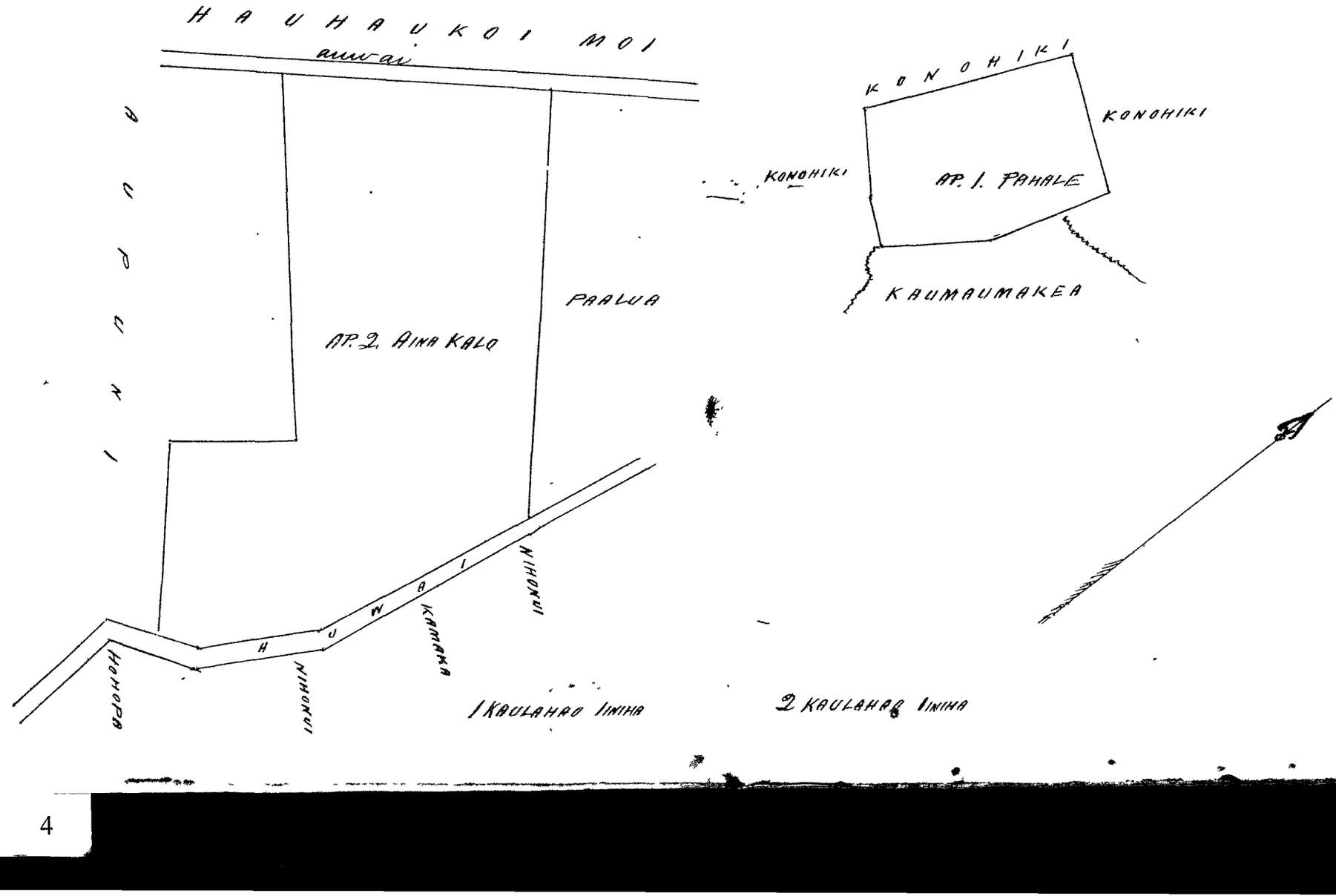
Aina ma Kuwaiki no Kapalama ame Kuwawai, Honolulu, Oahu.

Apana 1. Pahale ma Kuwaiki. Ehoomaka ma ke kihi Hema makai o keia pa, a e holo i ka Akau 60° 15' Kom: 7/1 Pauku, kihi, a me Akau 56° Kom: 1½ Kaul, kihi, - alaila Akau 24° Kik: 2 88/100 Kaul, kihi; a me Hema 67° Kik. 2 13/100 Kaul, kihi, e pili ana me ko ke Konohiki, - alaila Hema 18° Kom. 1 4/100 Kaul, ma ko ke Konohiki a me Kaumaumake a hiki i ka hoailona x Malaila he 23 Pauku a hiki i Kahi i hoomakaia a puni keia Pahale.

Maloko o ia Pahale 73/100 Eka.

Apana 2. Aina Kalo ma Kuwawai. Ehoomaka ma ke kihi Komohana, Akau o keia aina ma ka auwai, a e holo i ka Hema 37° Kom: 2 Kaul. ma ka auwai, kihi, - alaila Hema 53¼ Kik: 269/100 Kaul. a me Hema 37° Kom: 94 Pauku a me Hema 48° Kik: 140/100 Kaul, ma kuauna me ka aina o ke Aupuni a hiki i ka Auwai, - alaila holo iuka ma ka auwai iwaena o keia a me na Kuleana o Kohopa. Kamaka, Kihonui a hiki i ke kihi, malaila aku ma kuauna o keia me ko Paalua a hiki i kahi i hoomakaia.

Maloko o ia Aina 85/100 Eka



2.15

Helu 5794 Kauahapala.

Ua koi mai oia no kona wahi ma Kaukahoku ma Honolulu Oiina Oahu ma ka Moku Puuu Oahu no ka aina. ua loaa ia ia kei a wahi no Kaelemakule mai. a ua noho kenkea ala a i ke kenekeneia

Oia ka mahuu e hoiko mai no Kauahapala he kuleana koi kona malalo iho o ke Aupuni Alodio. Ina e ukuu mai oia i ke Aupuni kapaha; alaila ua kupono ia ia ka Palapala Hilo Alodo.

Pono mai ia ia ke ukuu no ka hoohuloholo a me ka hoohole ana i ka olelo Penei.

W. L. Lee
G.M. Robertson
L. H. Sheriek
J. Kekaulahao

No ka noonoo ana i ka olelo mua ka Luapepa
No ke kope ana i ka olelo kuina
No ka palapala hii
No ka hana ana i ka la
No ke kope ana i na olelo a hoike
No ke ana ana i ka la 25 i Maraki 1852.
No ke kope ana
No ka hoohuloholo ana i ka olelo Maraki 2, 1853

Ukupau ka $ 6. ——

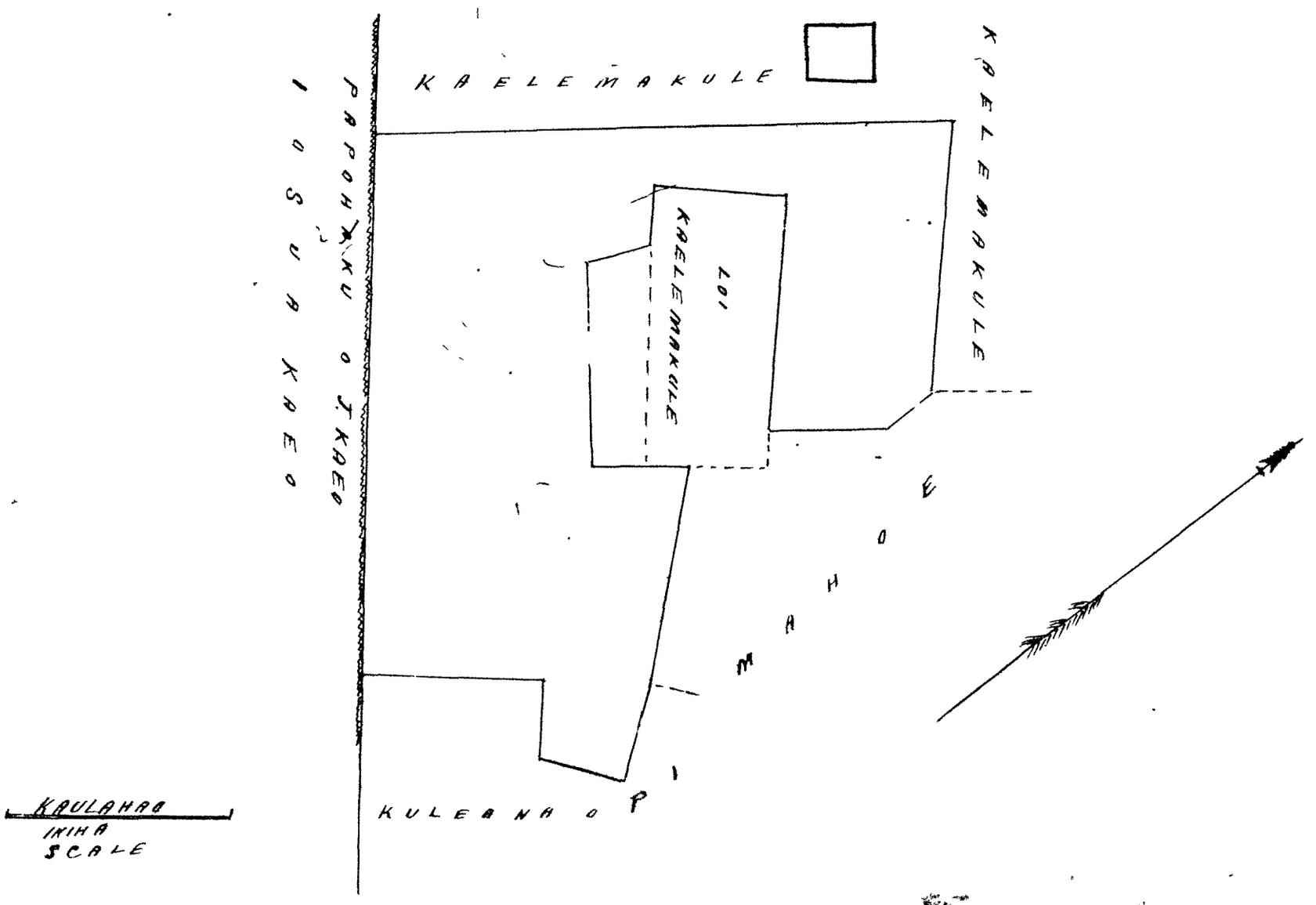
Oia na Palena Aina e S. P. Kalama.

Aina ma Kapaeli, Kaukahoku, Honolulu. Oahu.

5 Loi me Kahuahale a me ke Kula. o Elunnaka ma ke kihi Hema i kahu Apana Kula i Kaelemakule, A e holo Akau 37° Hik: 67 Pauku ma ka Kaelemakule, alaila Hema 42° Hik: 156/100 Kaulahao ma ka Alahoe,- alaila Hema 38° 30' Hik. 67 Pauku, kihi, a me Hema 51° Kom: 61 Pauku, kihi; a me Akau 47° Kom: 55 Pauku, a me Hema 40° Kom: 126/100 Kaulahao e pili ana ma ka mauu awa me ka Pi kuleana a kihi i ka pohaku i hoailona ia X. ma ka papohaku o Iosua Kaeo,- alaila holo pololei ma ka awa mauoho o ka pa o Iosua Kaeo. a kihi i ka pohaku e hoailona ia X ma ke kihi Hema o kekahi Apana Aina o Kaelemakule,- alaila Akau 37° Hik: 46/100 Kaulahao, kihi. Akau o kela, a me Hema 47° 30' Hik: 190/100 Kaulahao e pili ana me ka Kaelemakule a kihi i ka pohaku X. ma kahawai o ka Loi,- alaila Hema 2° Hik: 34 Pauku pohaku X. a me Hema 3° Kom: 83 Pauku ma ka Alahoe. a kihi i ka Loi o Kaelemakule; alaila Akau 47° 30' Kom: 167/100 Kaulahao, a me Hema 41° Kom. 93 Pauku, kihi Loi; a me Hema 47° 30 Hik 42 Pauku a me Hema 22° 30' Kom: 48 Pauku, a malaila aku e pili ana ia mauawa me ka Loi a me kahi kuleana no Kaelemakule a puni ma kahi i hoomaka'i ke ana ana.

Maloko o ka Aina

Hookahi Eka



216

Helu 6886 Kamohai.

Ua koi mai oia no kona wahi ma Kaulalo, ma Lahaina, ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia kela wahi no Pinaiea mai [illegible]

Oia kamaka e hoike mai no Kamohai kuleana hoi kona malalo iho o ke Ano Aupuni. Ina e nele mai oia e ko ke Aupuni hapaha; alaila na Aupuni no ia ka Palapala Hilo Aupuni.

Pono nae iaia ke nele ana no ka hookolokolo ame ka hoohelo ana i ka olelo Penei.

No kaumaha ame ke pai ana i ka olelo ma ka Mokupapa
No ke kope ana i ka olelo kiina
W. L. Lee — No ka palapala kii.
G. M. Robertson — No ka hana ana i ka la 4 o June 1849.
( ) J. H. Smith — No ke kope ana i na olelo a na hoike 3/8 Awa
J. Kekauluhio — No ke ana ana i ka la
No ke kope ana,
No ka hoohelo ana i ka olelo Maraki 9. 1853.

Uhi pauloa 5

Eia na Palena Anaia e W. P. Alexander.

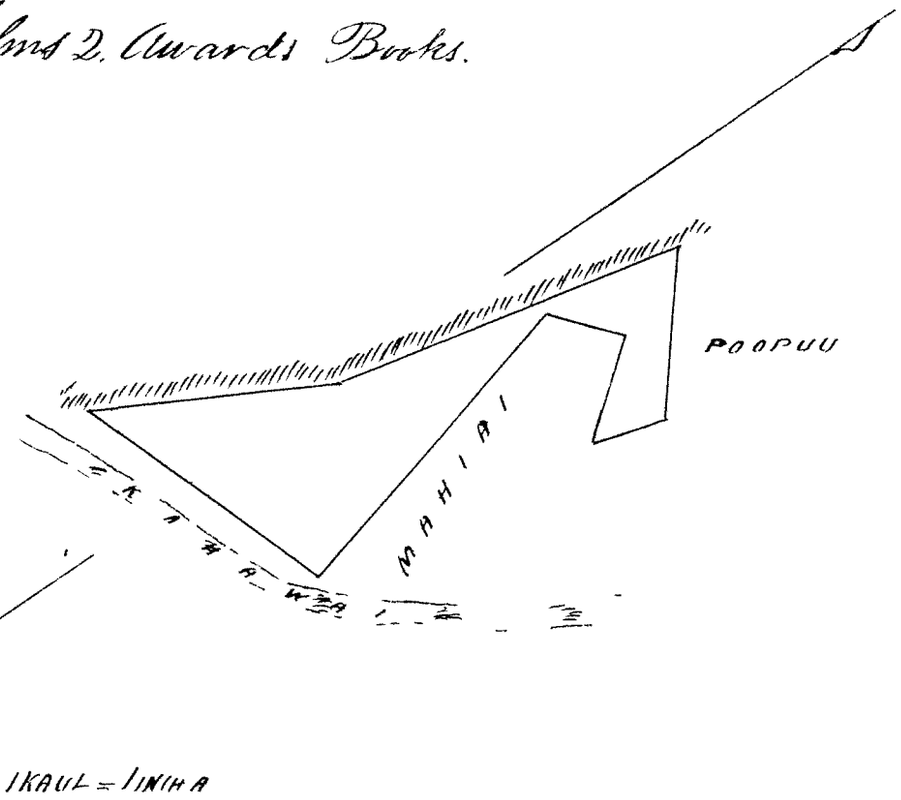
Ke Apana aina kuleana e waiho ana ma ke Aupuaa o Kaulalo, mauka, i Lahaina, Maui.

Apana 2. Hoomaka ana ma ke kihi Akau, a e holo ana,

Hem	11¼	Ko	2.60	Kaul.	e pili ana me ka Pali.	
He	27¼	Ko	1.35	"	"	"
Ak.	71°	Ki.	1.66	"	"	" Kahauwai,
Ak	16¼	Ko	186	"	"	" Mahiai.
Ak	41¼	Kik	045	"	"	" "
He	41°	Ki	0.61	"	"	" "
Ak	13¾	Ki.	040	"	"	" Poopuu.
Ak.	52¾	Ko	091	"	"	" " i kahi i hoomaka ai.

Ka Ili 30 mau Koda

See Page 1438 Volms 2. Awards Books.



Helu 6913 Mahiai.

Ua koi mai oia no kona mau wahi, ma Kaulalo me Pahoa ma Lahaina ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia keia mau wahi no Kaaihee mai, a ua noho oluolu oia me ke keakea aleia, a hiki i keia manawa

Oia ka makou e hoohoi nei no Mahiai he kuleana koi kona malalo iho o ke Ano Alodio. Ina e uku mai oia i ko ke Aupuni kapaha i ai aila ua kupono ia ia ka Palapala Sila Alodio

Ponoaee ia ia ke uku no ka hoohololoolo a me ka hoohoolo ana i ka olelo Penei:

	No ka nonoi a me ke pai ana i ka olelo ma ka Supepa. $ 1. 00
W. L. Lee	No ke kope ana i ka olelo koina
G. M. Robertson	No ka palapala kii.
J. H. Smith	No ka hana ana i ka la 6. June 1849.
	No ke kope ana i na olelo a na hoike 1/2 Aoao.
S. Kekaulahao	No ke ana ana i ka la
	No ke kope ana
	No ka hoohoi ana i ka olelo Waiaki 9. 1853
	Uku pau loa $ 6. 00

Eia na Palena Apana e W. D. Alexander.

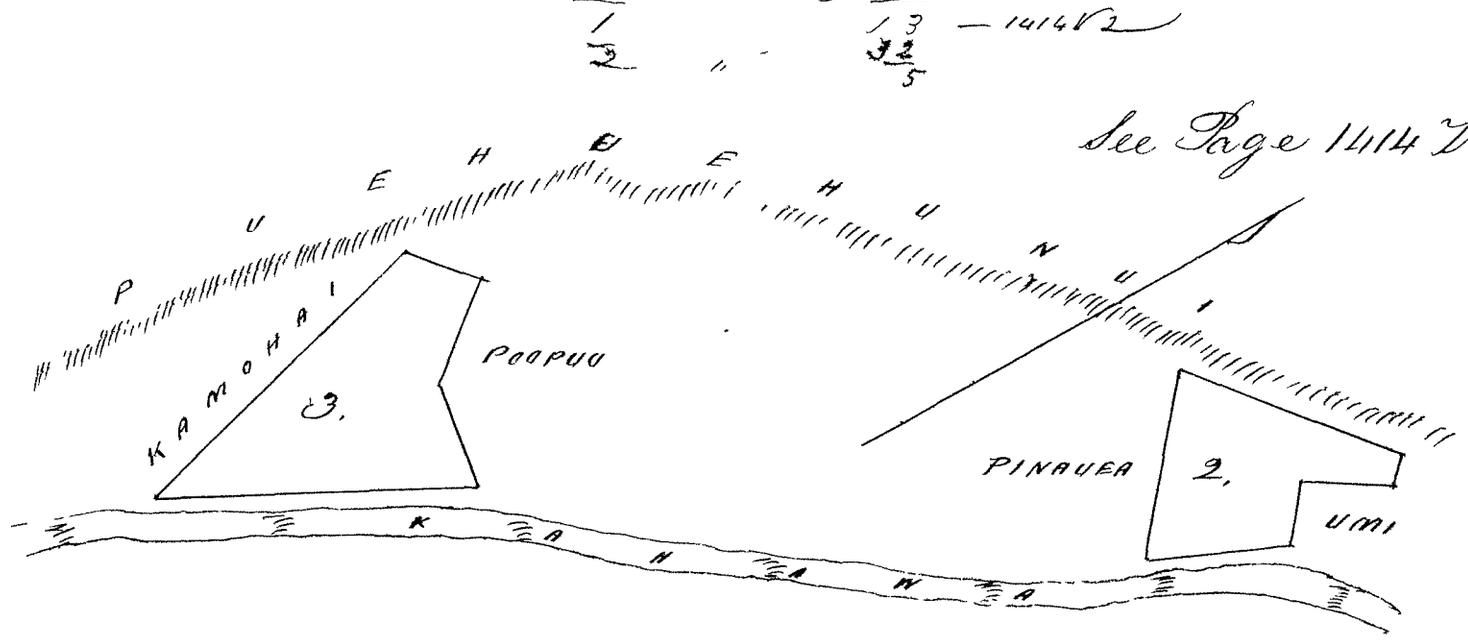
Eia kona mau Apana kuleana elua ma ke Aupuni a Kaulalo, a hookahi hoi iloko o Pahoa, i Lahaina, Maui.

Apana 2. Na Kaulalo keia. Ehoomaka ana ma ke kihi Hema Kikina a e holo ana. Hema 22¼ Kom. 0.83 Kaul. e pili ana me Kahawai
Ak. 49¼ Kom. 1.03 " " " Pinauea,
Ak 49¾ Hoi. 1.29 " " " Puehuehunui,
Hema 51° Hoi 0.15 " " " "
Hema 27½ Kom. 0.51 " " " Umi, i kahi i hoomaka ai,
Na Ili. 12 mau Roda

Apana 3. Na Kaulalo no hoi. Ehoomaka ana ma ke kihi Hema a e holo ana
Ak 16¼ Kom. 1.86 Kaul. e pili ana me Kamohai.
Ak 44½° Hoi. 0.45 " " " "
Hema. 41° Hoi. 061 " " " "
Hema 26¼ Kom 1.70 " " " Kahawai
Ak 78¼ Kom. 0.56 " " " Poopuu, i kahi i hoomaka ai.
Na Ili. 20 mau Roda.

~~Apana 4. Na ko ia ma Pahoa. Ehoomaka ana ma ke kihi Kikina a e holo ana.~~
~~Hema 44° Kom 2.07 Kaul. e pili ana me ka Pali o ana e Kamaku.~~
Hoolei a ~~Ak. 53½ Kom 2.30 " " " Kamaku,~~
~~Ak. 38° Hoi. 1.88 " " " Kahawai,~~
~~Hema 39° Hoi. 2.44 " " " Mua i kahi i hoomaka ai.~~
~~Na Ili 1 Ruda & 35 mau Roda~~

1/2 " 13/5 = 1414 V 2



1 KAUL = 1 INIHA

1 KAUL = 1 INIHA

See Page 1414 Volm 2 Awards

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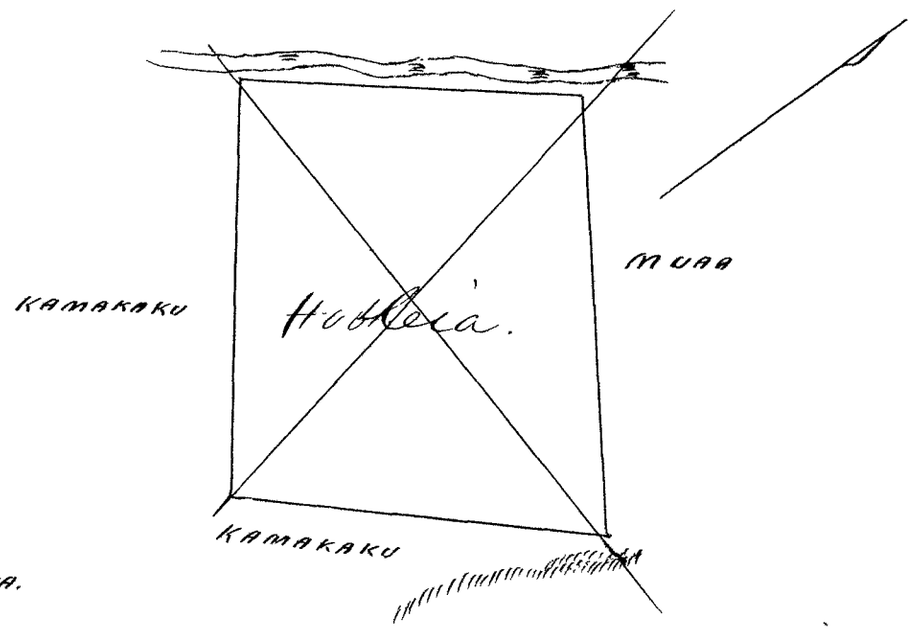


DD.

Helu 4878 Makaiwa.

Ua koi mai oia no kona wahi ma Kaulalo moa Lahaina maka Mokupuni o Maui, no kameaa ua loaa ia ia kela wahi no Poopuu mai, a ua noho oluolu a kiki i kua mau.

Oia ka makou e hoohe nei no Makaiwa, he kuleana hoi kona malalo iho o ke Ano Alodio. Ina e ukiu mai oia i ko ke Aupuni kapaha; alaila ua kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke ukiu no ka hoohololo a me ka hooholo ana i ka olelo Penei, \$. Kena

W. L. Lee — No ka nui a me ke pai ana i ka olelo ma ka Kupepa
G. M. Robertson — No ke kope ana i ka olelo koina
J. H. Smith — No ka palapala kii
J. Kekaulahao — No ka hana ana i ka la 1 o Iune 1849.
No ke kope ana i na olelo a ana hoike 1/2 Aoao
No ke ana ana i ka la
No ke kope ana
No ka hoohole ana i ka olelo Maraki 9. 1853.

Uku pau loa \$ 4. 00

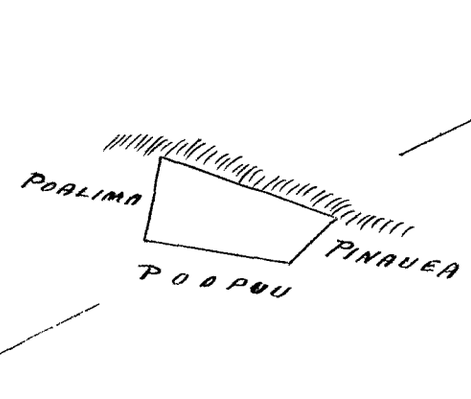
Eia na Palena Anaia e W. P. Alexander.

He Apana kuleana kona, e waiho ana ma ke Aupuaa o Kaulalo, mauka, i Lahaina, Maui.

Hoomaka ana ma ke kihi Hema Hikina, a e holo ana.

Hema	31½	Kom.	0.80	Kaul.	e pili ana me	Poopuu.
Akau	52½	Kom.	0.47	"	"	Poalima.
Akau	45°	Hik.	1.00	"	"	ka Pali.
Kom	13°	Hik.	0.30	"	"	Pinauea, i kahi i hoomaka ai.

Ka Ili. Elima mau Koda



0 2 1 8

Helu 6919 Piinaau.

Ua koi mai oia no kona wahi ma Kaulalo, ma Lahaina, maka Mokupuni o Maui no ka mea ua loaa ia ia kela wahi no Kanehiwa mai, a ua noho oluolu a hiki i kela manawa.

Oia ka makou e hoohe nei no Piinaau he kuleana kuai kona malalo iho o ke Aupuni Alodio. Ina e uku mai oia i ke Aupuni hapaha; Alaila ua kuporo ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke uku no ka hoohololoi ame ka hoohola-ana i ka olelo. Penei.

	No ka nuui a me ke pai ana i ka olelo ma ka Supepa.	$5. [illegible]
W. L. Lee	No ke kope ana i ka olelo kuina.	
G. M. Robertson	No ka palapala kii.	
I. K. Smith	No ka hana ana i ka la 4 o Iune 1849.	
	No ke kope ana i na olelo a ma hoike 3/4 Awa	
S. Kekaulahao	No ke ana ana i ka la	
	No ke kope ana.	
	No ka hoohola ana i ka olelo Maraki 9. 1853.	
	Uku pau loa	$ 4. 00

Eia na Palena Anaia e W. P. Alexander.

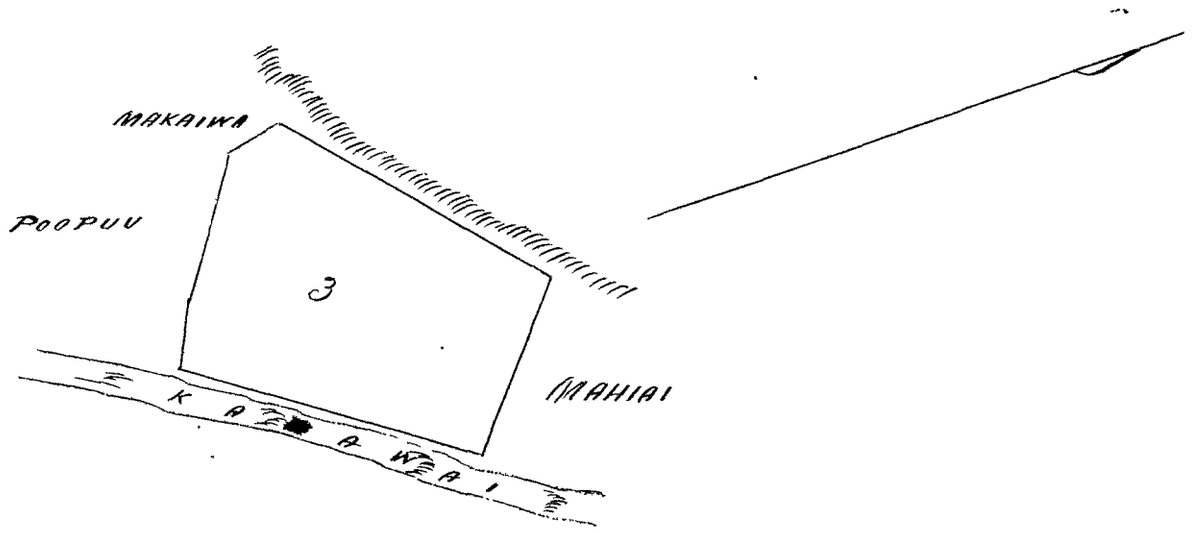
Apana 3. He Apana kuleana kuai ana e waiho ana ma ke Aupuni o Kaulalo mauka i Lahaina Maui.

Eha momaka ana ma ke kukulu Hikina a ke kolo ana.

Akau	49½	Homoiana 1.03	Kaul. e pili ana me Mahiai.
Hema	47¼	Homoiana 1.72	" " " ka Pali.
Hema	13°	Hikina 0.30	" " " Makaiwa.
Hema	60°	Hikina 0.84	" " " Poopuu
Hema	64½	Hikina 0.39	" " " "
Akau	34	Hikina 1.69	" " " " Kahawai, i kahi i Iwomaka ai.

Ka Ili 34 mau Koda.

See Page 1386 Volm 2. Awards Books.



220

Helu 6920 Poohuu.

Ua koi mai oia no kona wahi ma Kaulalo, Lahaina, ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia keia wahi no Kamehiwa mai. a ua noho oluolu me ke kuai ole a hiki i keia manawa.

Oia ka makou e hoohe nei no Poohuu, he kuleana hoi kona malalo iho o ke Aupuni Alodio. Ina e ukuu mai oia i ke Aupuni hapaha; alaila, ua kupono ia ia ka Palapala Sila Alodio

Pono wae ia ia ke ukuu no ka hookolokolo a me ka hoohalo ana i ka olelo Penei.

No kaumu a me ke pai ana i ka olelo ma ka Kupepa
W. L. Lee — No ke kope ana i ka olelo kuina.
G. M. Robertson — No ka palapala kii.
J. H. Smith — No ka hana ana i ka la 4 o June 1849.
J. Kekaulahao — No ke kope ana i na olelo a na kuike 1/2 Awa o
No ke ana ana i ka la
No ke kope ana
No ka hoohalo ana i ka olelo Maraki 9. 1853

$ 4. 00

Eia na Palena Anaia e W. P. Alexander.

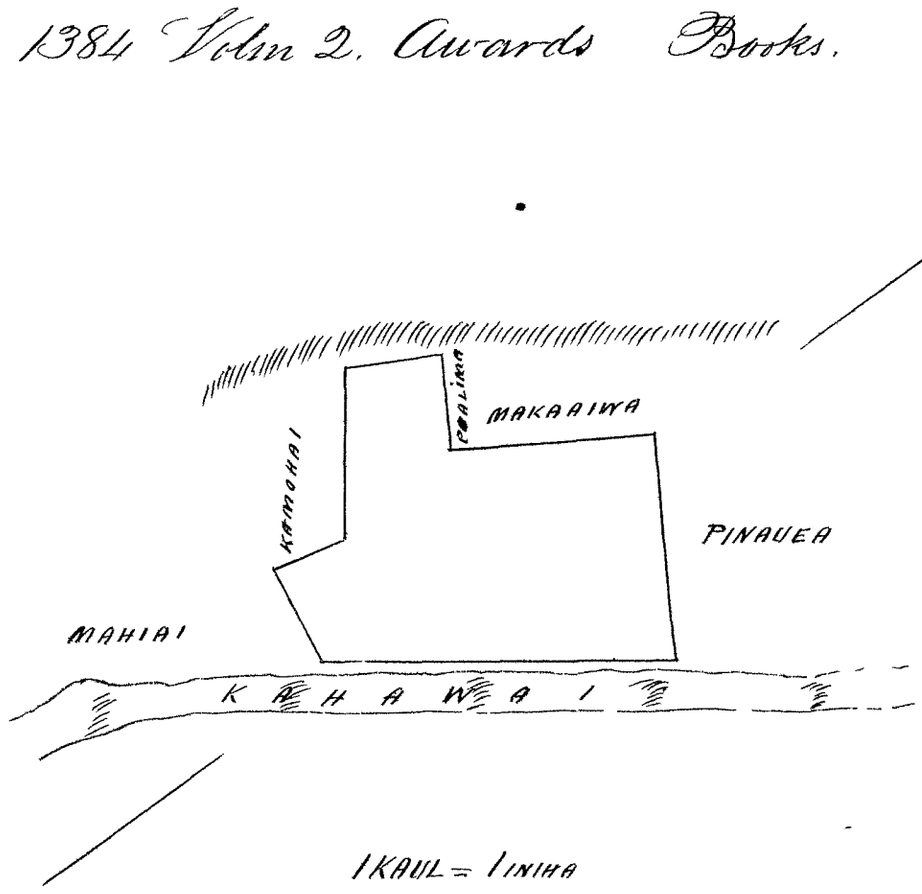
Ma ke kekahi Apana kuleana ona ma ke Aupuaa o Kaulalo, mauka, i Lahaina, Maui.

Ehowaka ana ma ke kihi Hikina A e holo ana.

Hema	36 1/4	Komohana	197	Kaul.	e pili ana me ke	Kahawai
Akau	78 1/4	Komohana	0.56	"	"	" Mahiai.
Akau	13 3/4	Hikina	0.40	"	"	" Kamohai.
Akau	52 3/4	Komohana	091	"	"	"
Akau	28 1/4	Hikina	0.52	"	"	" ka Pali.
Hema	58 1/4	Hikina	052	"	"	" Poalima.
Hema	30 1/2	Hikina	1.12	"	"	" " & Makaaiwa
Hema	60°	Hikina	1.23	"	"	" Pinauea, i kahi i

hoomaka ai. Ka Ili. Hookahi Puda.

See Page 1384 Volm 2. Awards Books.



Helu 6789 Kuleanui.

Ua koi mai oia no kona wahi ma Puaanui, ma Lahaina, ma ka Mokupuni o Maui. no ka mea ua loaa ia ia kela wahi no Kuakamauna mai. a na neho ke aku la olua a hiki i kona manawa

Eia ka makou i hoohe nei no Kuleanui he kuleana hoi kona malalo iho o ke Ano Alodio. Ina e uku mai oia i ko ke Aupuni hapaha i alaila ua kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke uku no ka hoohololoi a me ka hoohulo ana i ka olelo Penei,

$ ka

No ka nui a me ke poe ana i ka olelo ma ka Papepa.
No ke kope ana i ka olelo koina.
No ka palapalo kii.
No ka haawi ana i ka la 2 o Iune 1849.
No ke kope ana i na olelo a na hoike 3/8 Aoao.
No ke ana ana i ka la
No ke kope ana
No ka hoohuli ana i ka olelo Maraki 9. 1853.
Uku pau loa. $ 5 00

W. L. Lee
G. M. Robertson
I. H. Smith
K. Kekauluhaa

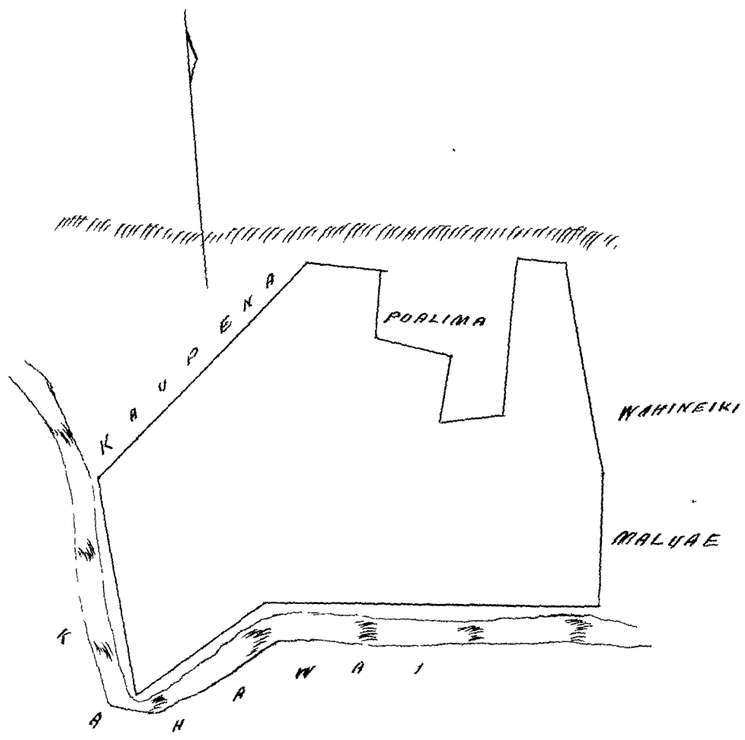
Eia na Palena Aina a W. P Alexander.

Ke aina kuleana kona ma ke Ahupuaa o Puaanui, o Lahaina. Maui, ma ke ano awa o Kapunapai.

Ehoonaka ana ma ke kihi Hema Komohana a e holo mo.

Akau	4 1/2	Komohana	1.51	Kaul, e pili ana me ke Kahawai,				
Akau	48°	Hikina	2.05	"	"	"	"	Kaupuna
Hema	80°	Hikina	0.52	"	"	"	"	ka Pali.
Hema	7 1/2	Komohana	0.46	"	"	"	"	Poalima.
Hema	72° 3/4	Hikina	0.53	"	"	"	"	"
Hema	12° 3/4	Komohana	0.45	"	"	"	"	"
Akau	86° 3/4	Hikina	0.42	"	"	"	"	"
Akau	10° 1/2	Hikina	1.09	"	"	"	"	"
Hema	78° 1/2	Hikina	0.31	"	"	"	"	ka Pali.
Hema	4 1/2	Hikina	1.49	"	"	"	"	Wahineiki.
Hema	6°	Komohana	0.92	"	"	"	"	Maluae.
Akau	85° 3/4	Komohana	2.25	"	"	"	"	Kahawai.
Hema	59° 1/2	Komohana	1.06	"	"	"	"	" i kahi i hoomaka ai

Ka Ili 2 Puka a 24 Koko



IKAUL—IINIHA

222

Helu 3542. Kalua. 11

Ua koi mai oia no kona mau wahi ma Puehuehunui & Puako, ma Lahaina ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia ka Apana aina no Kahehuna. a ua loaa hoi ia ia ka Pahale no Hekaunohi mai, a ua noho keakea olua a hiki i kona

Oia ka makou i hooko nei no Kalua ke kuleana wahi kona malalo iho o ke Aupuni. Ina e like mai oia i ka ke Aupuni kapaha; alaila na kupono ia ia ka Palapala Sila Aloha.

Pono wae ia ia ke like no ka hoohololoko a me ka hoohalo ana i ka olelo Penei.

$ Ke

No ka rumi a me ke pai ana i ka olelo ma ka Nupepa.
No ke kope ana i ka olelo kona,
No ka palapala hii,
No ka hana ana i ka la 9. June 1849.
No ke kope ana i ka olelo a na hoike 1/2 au au.
No ke ana ana i ka la
No ke kope ana,
No ka hoohalo ana i ka olelo Maraki 9. 1853

W. L. Lee
G. M. Robertson
D. H. Smith
J. Kekaulahao

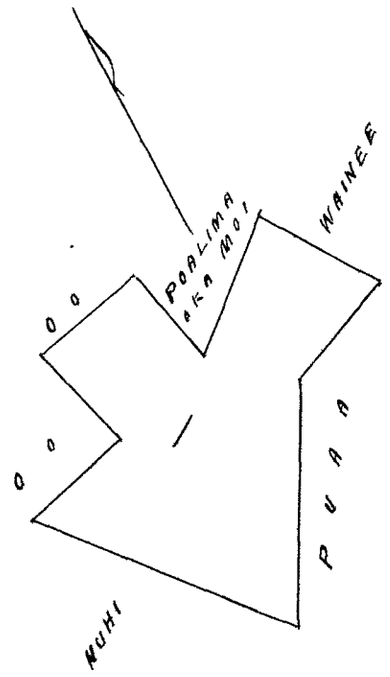
Like pau loa $ 6. 00

Eia na Palena Anaia e W. P. Alexander.

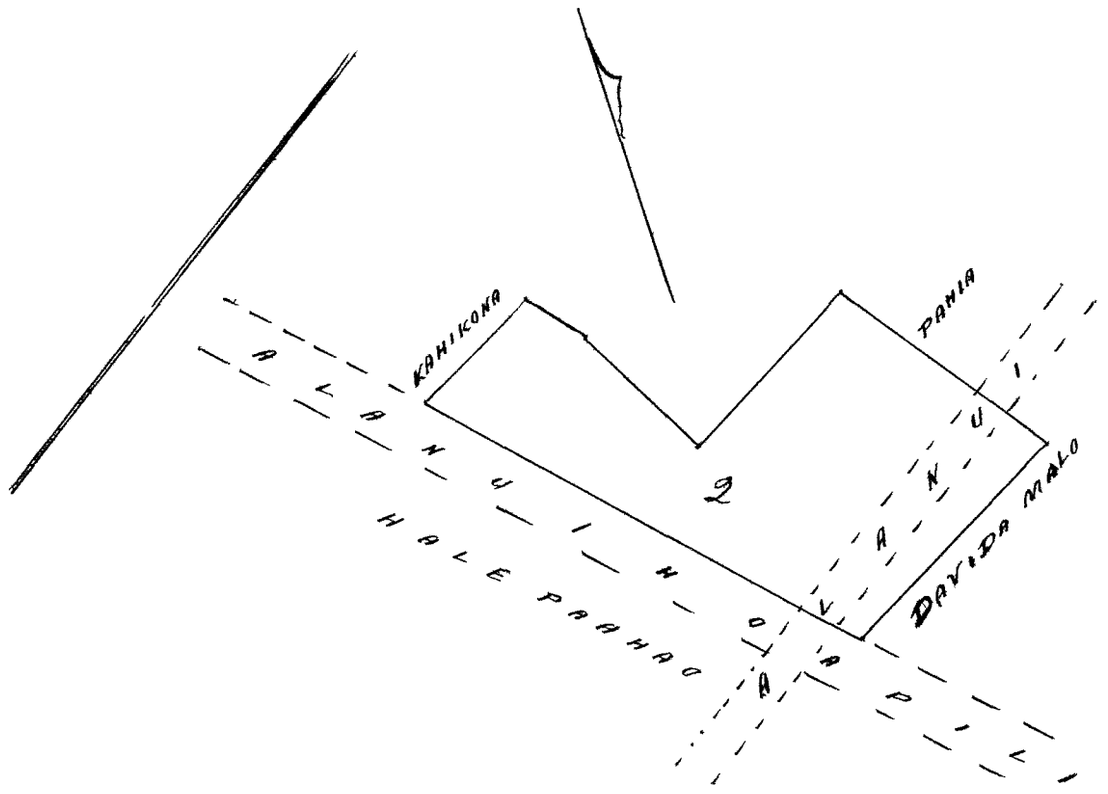
He mau Apana aina kuleana ona ma ke Ahupuaa o Puehuehunui, i Lahaina, Maui. kekahi, a ma Puako kekahi.

Apana 1. Ma Puehuehunui- mauka- Ekoumaka ana ma ke kihi Akau Hi. a e holo ana. Hema 32 1/2 Hikina 1.47 Kaul. e pili ana me Hainee.
Hema 64 3/4 Komohana 1.47 " " " Makiole ma Puaa.
Hema 29 1/2 Komohana 2.63 " " " "
Akau 39 1/2 Komohana 3.10 " " " Nuhi.
Akau 73 3/4 Hikina 1.25 " " " Co.
Akau 9 1/4 Komohana 1.21 " " " "
Akau 78 * Hikina 1.31 " " " Poalima o ka Moi.
Hema 10 1/2 Hikina 1.17 " " " " i kahi i hoomaka ai
Akau. 50 1/4 Hikina 1.74 " " "
Ka Ili. 3 Puda & 15 Poda

Apana 2. He Pahale ia ma Puako. Ekoumaka ma ma ke kihi Hema Hikina A e holo ana
Hema 62° Komohana 2.96 Kaul. e pili ana me Davida Malo.
Akau 42 1/2 Komohana 5.34 " " " Alanui Hoapili.
Akau 61° Hikina 1.55 " " " Kahikona.
Hema 35 3/4 Hikina 0.79 " " " "
Hema 25 1/2 Hikina 1.69 " " " "
Akau 62 1/2 Hikina 2.29 " " " "
Hema 36 1/4 Hikina 2.76 " " " Pahia. i kahi i hoomaka ai.
Ka Ili Kokahi Eka & 26 Poda.



2 KH. = 1 INIHA.



Helu 6214 Oo.

Ua koi mai oia no kona wahi ma Puehuehunui, ma Lahaina, ma ka Mokupuni o Maui, no ka mea. ua loaa ia ia kela wahi no Kahehuna mai, a i ole aku ke akea olelo a lii i keia manawa.

Oia ka makou e hooko nei no Oo he kuleana kiu kona malalo iho o ke Aupuni Alodio. Ina e uku mai ova i ko ke Aupuni kapaha; akaila ua kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohola ana a i ka olelo Penei.

No ka nui a me ke pai ana i ka olelo ma ka Kipepa,
No ke kope ana i ka olelo kona.
No ka palapala kii.
No ka hana ana i ka la 6 o June 1849.
No ke kope ana i na olelo a na hoike 1/2 Aoao
No ke ana ana i ka la
No ke kope ana
No ka hoholo ana i ka olelo Mawaki 9. 1853.

W. L. Lee
G. M. Robertson
S. H. Smith
S. Kekauluhao

Uhupaulua $ 6.00

Eia na Palena Anaia e W. D. Alexander

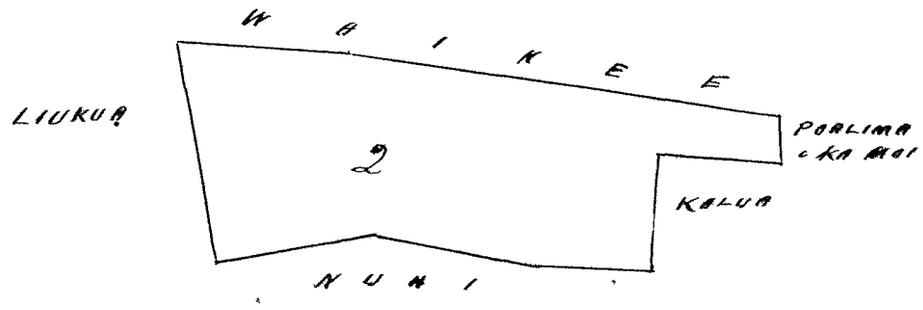
Apana 2. He Apana aina kuleana kona e waiho ana ma ke Ahupuaa o Puehuehunui mauka, ma Lahaina, Maui

Choomaka ana ma ke kihi Akau Hikina, A e holo ana.

Hema	82°	Komohana	4.77	Kaul. e pili ana me Kainee.		
Hema	80°	Komohana	1.86	"	"	"
Hema	25° 3/4	Hikina	2.40	"	"	" Liukua.
Akau	64° 1/4	Hikina	1.79	"	"	" Puhi.
Akau	83° 3/4	Hikina	1.72	"	"	"
Akau	73° 3/4	Hikina	1.25	"	"	" Kalua,
Akau	9° 1/4	Komohana	1.21.	"	"	" "
Akau	78°	Hikina	1.31	"	"	" "
Akau	18° 3/4	Komohana	0.50	"	"	" Poalima o ka Moi, o kahi o hoomaka ai;

Ka Ili. Hookahi Eka.

See Page 1382 Volm 2. Awards Books



2 KH. = 1 INIHA

224

Helu 6909 Kuhialake.

Ua koi mai oia no kona wahi ma Alio ma Lahaina, ma ka Mokupuni o Maui, no ka mea, ua loa a ia ia kela wahi no Kupa mai i ka wa o Hoapili, a ua nolio ole oia me ke kuokoa olelo a kihi i kela manawa.

Oia ka makou e hooke nei no Kuhialake he kuleana kou kona malalo iho o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; alaila ua kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke uku no ka hiohiolokolo a me ka hoohiolo ana i ka olelo Penei.

No kaumi a me ke pai ana i ka olelo ma ka Supepa.
No ke kope ana i ka olelo kuina.
W. L. Lee — No ka palapala kii.
G. M. Robertson — No ka hana ana i ka la 6 o June 1849.
J. K. Smith — No ke kope ana i na olelo a na hoike 1/4 Aoao.
J. Kekaulahao — No ke ana ana i ka la
No ke kope ana.
No ka hoohiolo ana i ka olelo Maraki 9. 1853
Uku pau loa $ 4. 00

Eia na Palena

Anaia e W. P. Alexander.

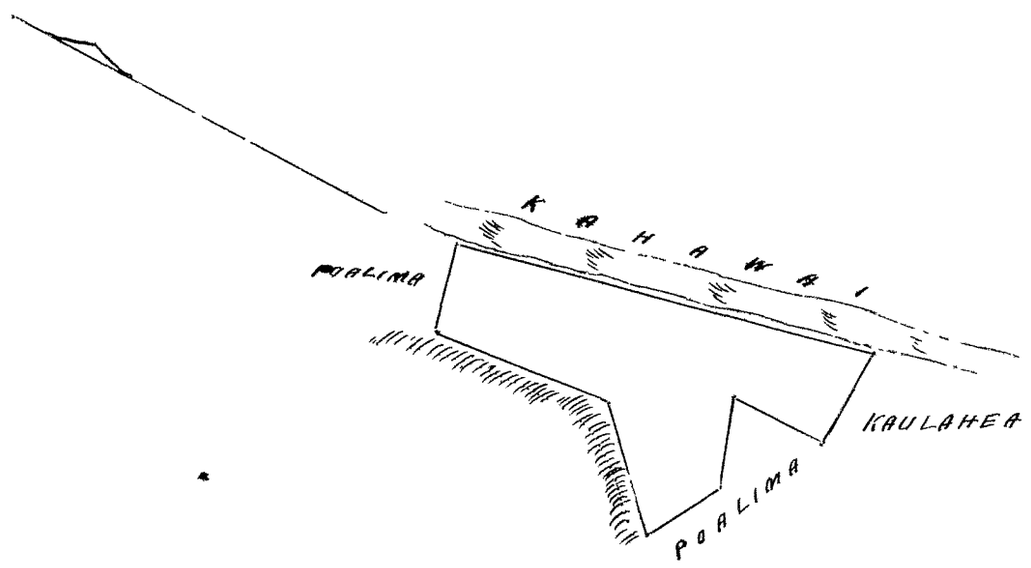
Aia kekahi apana aina kuleana kona ma ke Ahupuaa o Alio ma Lahaina Maui,

Ekoomaka ana ma ke kihi Hema Hikina. A e holo ana.

Akau	12°3/4	Komohana	2.34	Kaul.	e pili ana me ke	Kahawai.
Hema	75°3/4	Komohana	0.47	"	"	" kekahi Poalima.
Hema	4°1/2	Hikina	1.00	"	"	" ka Pali.
Hema	44°1/2	Komohana	0.72	"	"	" "
Hema	61°	Hikina	0.46	"	"	" Poalima.
Akau	73°	Hikina	0.49	"	"	" "
Hema	3/4	Komohana	0.32.	"	"	" "
Hema	84°1/2	Hikina	0.58	"	"	" Kaulahea, i kahi i

hoomaka ai.

Ma Ili: 25 mau Koda.



1 KH. = 1 INIHA

Helu 6784. Naai. ✓ £315 V10

Ua koi mai oia no kona mau wahi ma Wainee, ma Lahaina, ma ka Mokupuni o Maui no ka mea, ua loaa ia ia keia mau wahi no Kaleipaihala mai i ka wa Koapaki. a mamuli Aole oia ma keia mau wahi aole mea nana e kaka a hiki i keia manawa

Eia ka makou e hooko nei no Naai. he kuleana koi kona makua ko ke ano Aloha. Ina e like mai oia i ko ke Aupuni kapaha; alaila ua kupono ia ia ka Palapala Sila Aloha.

Pono mae ia ia ke like no ka hookolokolo ame ka hoohole ana i ka olelo: Penei.

No ka oiaio a me ke pai ana i ka olelo ma ka Nupepa.
No ke kope ana i ka olelo keia.
No ka palapala kii.
No ka hana ana i ka la 2 Iune 1849.
No ke kope ana i ua olelo ana hoike 3/8 Aoao.
No ke ana ana i ka la
No ke kope ana
No ka hoohalo ana i ka olelo Naraki 9. 1853.

W. L. Lee
G. M. Robertson
J. H. Smith
S. Kekaulahai

Uku pau loa $ 5. 00

Eia ma Palena.

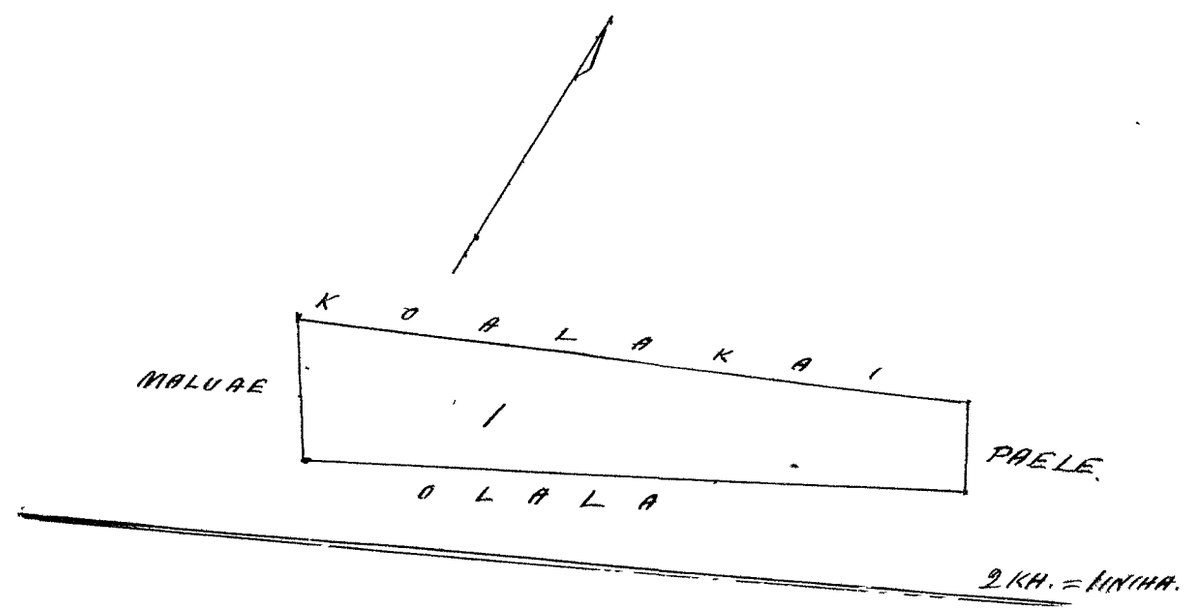
Ana ia e W. P. Alexander.

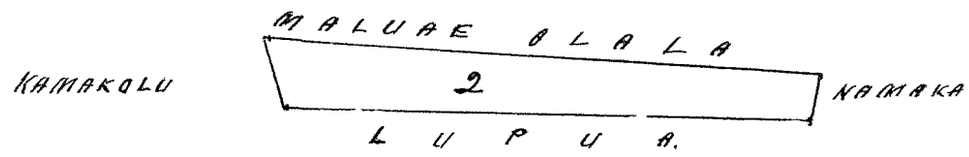
Aia kekahi mau Apana kuleana o Naai i keia, ma ke Aupuni o Wainee o Kaleipahala, i Lahaina, Maui.

Apana 1. Ekoumaka ana ma ke kihi Akau Komohana, a e holo ana.
Hema 32½ Hikina. 150 Kaul. e pili ana me Kaluae.
Akau 61¼ Hikina 7.20 " " " Olala "
Akau 29¼ Komohana 0.95. " " " Paele.
Hema 65°¾ Komohana 7.42 " " " Koalakai, i kahi i hoomaka ai.
Ka Ili. 3 Ruda & 23 mau Roda.

Apana 2. Ekoumaka ana ma ke kihi Hema Hikina a e holo ana.
Akau 14°¼ Komohana 0.42 Kaul. e pili ana me Kamaka.
Hema 63°¾ Komohana 6.01 " " " Olala & Kaluae.
Hema 42°½ Hikina 0.78 " " " Kamakolu.
Akau 60°¼ Hikina 5.70 " " " Lupua i kahi i hoomaka ai.
Ka Ili. 1 Ruda & 16 mau Roda.

& 1.1.16 P315 V10
26 2. 15





Helu 526 Kalaimoku.

Ua koi mai ova no kona mau wahi ina Kaiikaina ova. Lahaina, ma ka Mokupuni o Maui, no ka mea. he wahi kuia i hoopaapaaia e Kupalii & J. A. Kuakini. no ke koi ana no laua kela wahi, aka, i ka nana ana ma na hoike ua maopopo no ua loaa ia ia kela wahi no Koapiki mai. i ka M. H. 1839.

Oia ka wahi e hoohuiia nei no Kalaimoku he kuleana hoi kona malalo iho o ke Aupuni Alodio. Ina e ukuia mai oia i ko ke Aupuni hapaha; alaila ua kupono ia ia ka Palapala Sila Alodio.

Pono mae ia ia ke ukuia no ka hookolokolo a me ka hoohalo ana i ka olelo Penei.

W. L. Lee — No ka nana i ka olelo ma ka Hupepa.
G. M. Robertson — No ke kope ana i ka olelo kuina.
J. H. Smith — No ka pakaapala kii
J. Kekaulahao — No ka hana ana i ka la 9 o Februari 1852.
No ke kope ana i na olelo a na hoike
No ke ana ana i ka la
No ke kope ana.
No ka hoohalo ana i ka olelo Aaraki. 9. 1853.

Eiana Palena — Uku pau loa $ 6. 00

Anaia e W. P. Alexander.

He wahi kuleana kuwa ma ke Aupuni o Waiokama, i Lahaina, Maui.

Apana 1. Choomaka ana ma ke kihi Akau Komohana a e holo ana.

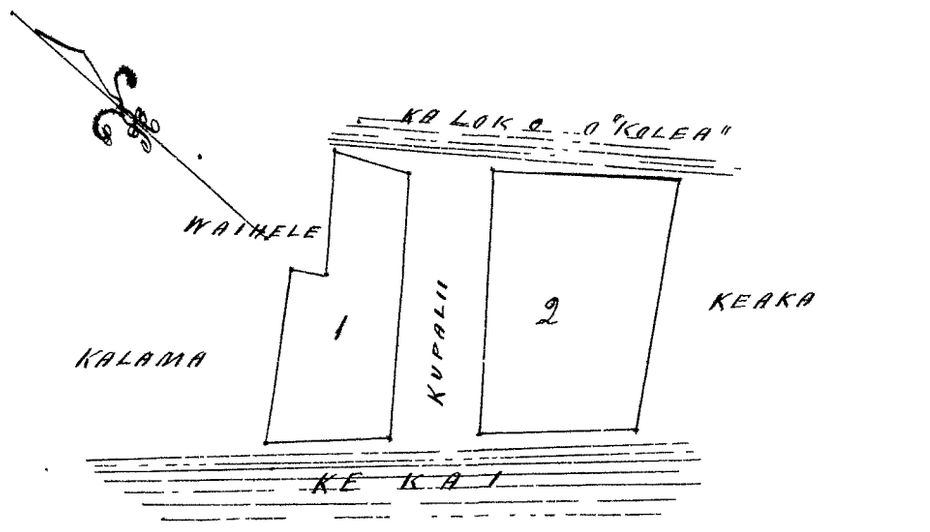
Akau	53 3/4	Hikina,	0.93	Kaul.	e pili ana me Kalama.
Hema	37 1/2	Hikina	0.18	"	" " Waihele.
Akau	51 1/2	Hikina	0.67	"	" " "
Hema	30 1/2	Hikina,	0.39	"	" " ka loko o "Kolea"
Hema	49 1/2	Komohana	1.44	"	" " Kupalii.
Akau.	46 1/2	Komohana	0.66	"	" " Kahakai. i kahi e hoomaka ai.

Ka Nui. 13 mau Poda.

Apana 2. Choomaka ana i ke kihi Akau. Komohana A e holo ana

Hema	45°	Hikina	0.85	Kaul.	e pili ana me ke Kahakai.
Akau	55 1/4	Hikina	1.36	"	" " Keaka.
Akau	40 1/4	Komohana	0.96	"	" " ka loko o "Kolea"
Hema	49 1/2	Komohana	1.42	"	" " Kupalii. i kahi e hoomaka ai.

Ka Nui. 20 mau Poda.



1 KH. = 1 INIHA. 1 KH. = 1 INIHA

Helu 4878 N. Kaekae.

Ua koi mai oia no kona mau waiwai ma Waimea, ma Lahaina ma ka Mokupuni o Maui, no ka mea ua loaa ia ia kela mau wahi no Kauchiwa mai. i ka wa o Hoapili, a ua oolo aku oia ma keia wahi a hiki i keia manawa

Eia ka makou e hooko nei no Kaekae. he kuleana koi kona malalo iho o ke Aupuni Ino Alodio Ina e uku mai oia i ke Aupuni hapaha; alaila ua kupono ia ia ka Palapala Hilo Alodio

Pono wae ia ke uku, no ka hookoloko a me ka hoohoko ana i ka olelo . Penei.

$ Kem

No ka mmi a one ke pai ana i ka olelo ma ka Mupepa.
W. L. Lee — No ke kope ana i ka olelo koina.
G. M. Robertson — No ka palapala hii.
I. H. Smith — No ka hana ana i ka la
S. Kekauluhao — No ke ana ana i ka la
No ke kope ana
No ka hoohalo ana i ka olelo Maraki 9. 1853.

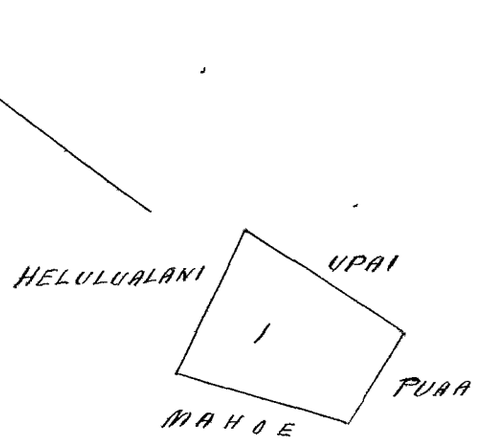
Uku pau loa $ 5. 00

Eia na Palena.

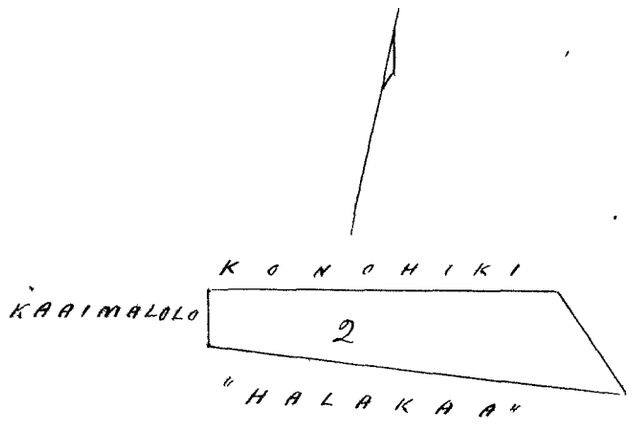
Ana e W. P. Alexander.

Ma kona aina kuleana make Aupuaa o Waimea, o Lahaina, Maui.
Apana 1. Choomaka ana ma ke kihi Hema Kikina. A e holo ana
Akau 5¼ Komohana 1.03 Kaul. e pili ana me Upai.
Hema 76½ Komohana 083 " " " Helulualani.
Hema 21¼ Kikina 093 " " " Mahoe.
Akau 87¾ Kikina 0.56 " " " Puaa; e kahi i hoomaka ai.
Ka Ili: Umi mau Koda.

Apana 2. Choomaka ana ma ke kihi Akau Kikina. A e holo ana
Hema 44° Kikina 1.24 Kaul. e pili ana me Konohiki.
Hema 84°¾ Komohana 4.58 " " " "Halakaa"
Akau 12° Komohana 054 " " " Kaaimalolo.
Akau 79°½ Kikina 3.88 " " " Konohiki. e kahi i hoomaka ai.
Ka Ili 1 Puda & 12 Koda.



1 KH. = 1 INIHA



1 KH = 1 INIHA

228

Helu 7777 Kaiaino.

Ua koi mai oia no kona manawahi ma Kelawea, ma Lahaina, ma ka moku-puni o Maui, no kamea, ua loaa ia ia keia mau wahi aku Nanai mai a na nohoalii oia ma keia wahi i keia manawa

Oia ka makou e kuoko nei au Kaiaino he kuleana kuikuna malalo iho o ke Ano Alodio, Ina e ukeu mai oia i ko ke Aupuni kapaha, alaila na kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke ukeu no ka kuokoloko lo a me ka kuoholo ana i ka olelo Penei.

Ke kanu.

Ke kanu mai a me ke pai ana i ka olelo ao ka Aupapa.
Ke kekoo ana i ka olelo koina.
Ke kapalapala hii.
Ke kaana ana i kala
Ke ke kope ana i ka olelo ana kuikahi
Ke ke ana ana i kala
Ke ke kope ana.
Ke ka kuokoo ana i ka olelo Maraki. 9 1853

W. L. Lee
G. M. Robertson
D. H. Smith
I. Kekaulahao

Uku pi ana loa $ 5. 00

Eia ua Palena

Anaia e F. P. Alexander.

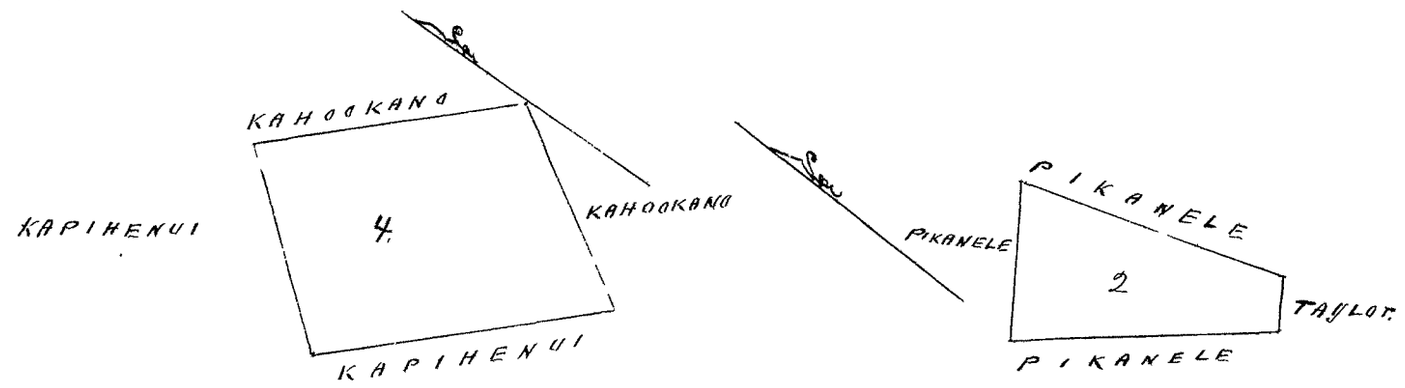
Aia kona aina kuleana e waiho ana ma ke Aupuaa o Kelawea, o Lahaina, Maui.

Apana 4 Ekoomaka ana ma ka kehahi Hema Hikina, a e holo ana
Hema 27° ½ Komohana 1.24 Kaul. e pili ana me ko Kahookano.
Akau 46° ½ Komohana 1.68 " " " Kapihenui.
Akau 36° ½ Hikina 1.18 " " "
Hema 47° ¼ Hikina 1.48 " " " Kahookano, a kahi i koomaka ai.
Ka Uli. 31 mau Poda.

Apana 2. Ekoomaka ana ma ka kehahi Akau Komohana a e holo ana.
Akau 34° Hikina 0.86 Kaul. e pili ana me Pikanele.
Hema 20° Hikina 1.53 " " " Rev. S. C. Taylor
Hema 54° ¾ Komohana 0.28 " " " Pikanele, a kahi i koomaka ai.
Akau 42° ¼ Komohana 1.47 " " "
Ka Uli 13 mau Poda.

Apana 3. Ekoomaka ana ma ke kihi Akau Komohana a e holo ana.
Akau 45° ¾ Hikina 2.42 Kaul. e pili ana me Kahikuli.
Hema 30° ¼ Hikina 0.23 " " " "
Hema 44° ½ Komohana 2.30 " " " Kahawai
Akau 50° ¾ Komohana 0.29 " " " Kaimunui. a kahi i koomaka ai.
Ka Uli 10 mau Poda.

4314 R 10



0228

Helu 6869 Kauaiwahu

Part 2

Ua koe mai oia no kona waiwai ma Hanee, ma Lahaina, ma ka Mokupuni o Maui. no ka aina, ua loaa ia ia kela waiwai no Ualo mai. a ua noho alualu oia ma kela waiwai a hiki i keia manawa

Oia ka makou e hoohe nei ia Kauaiwahu he kuleana kona malalo iho o ke Aupuni Aloha. Ina e uku mai oia i ko ke Aupuni kapala; alaila ua kupono ia ia ka palapala Lilo Aloha.

Pau mai ia ia ke uku no ka hookolokolo ame ka hoohola ana i ka olelo Penei.

$ Kuu

No kia nimi a me ke pai ana i ka olelo ma ka Supepa.
W. L. Lee — No ke kope ana i ka olelo kona.
G. M. Robertson — No ka palapala kii.
J. H. Smith — No ka wana ana i ka la
S. Kekaulahao — No ke kope ana i ka olelo
No ka hoohola ana i ka olelo Maraki 9. 1853

Uku pau loa $ 4. 00

Oia ma Palena

i Maia e W. P. Alexander.

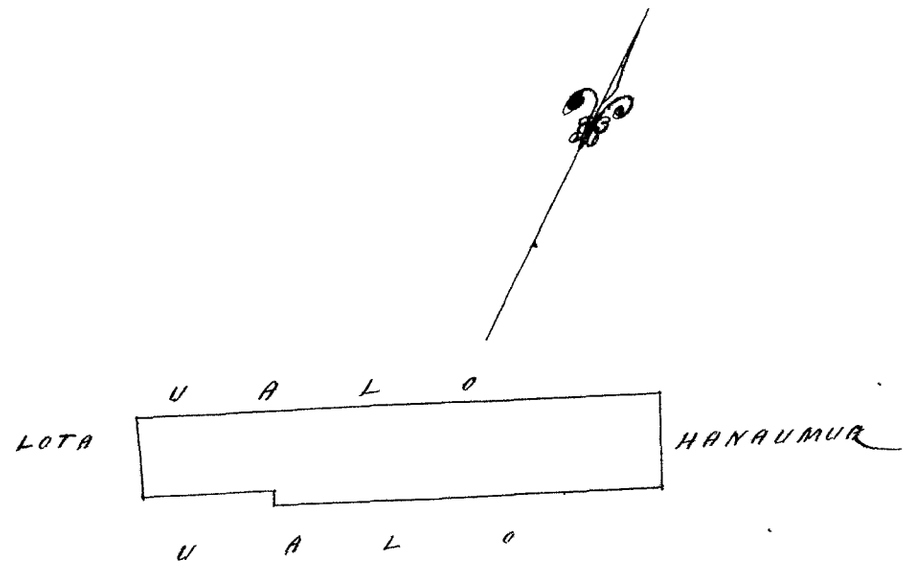
From Page 64

He wahi kuleana kona i koe ma ke Aupuaa o Hanee, o Ualo, i Lahaina, Maui. Ehoomaka ana ma ke kihi Hema Komohana, a e holo ana

Akau	32°	Komohana	0.87	Kaul. e pili ana me ko Lota.		
Akau	58¾	Hikina	5.70	"	"	" Ualo.
Hema	29½	Hikina	1.02	"	"	" Hanaumua.
Hema	59¼	Komohana	4.26	"	"	" Ualo.
Akau	32½	Komohana	0.11	"	"	" "
Hema	60¾	Komohana	1.40	"	"	" " i kahi i hoomaka ai,

Ka Ili. 2 Puuka 7 mau Puka.

From Page 64 of this Book.



2 KH. = 1 INIHA

230

Helu 1162 Kuauna.

Ua koi mai no kuua wahi ma Auwaiolimu, ma Honolulu, Kona, ma ka Mokupuni o Oahu, no ka mea, ua loaa ia ia kuia wahi no Aikanaka mai i ka M. H. 1834. a ua noho kuakua oleia a hiki i kuia manawa).

Oia ka manao e hooko nei no Kuauna he kuleana koi malalo iho o ke ano Alodio. Ina e ukuhi mai ova i ko ke Aupuni kapaha; alaila ua kupono ia ia ke Palapala Alodio

Pono nae ia ia ke ukuhi no ka hookolokolo ame ka hoohuolo ana e ka olelo Penei.

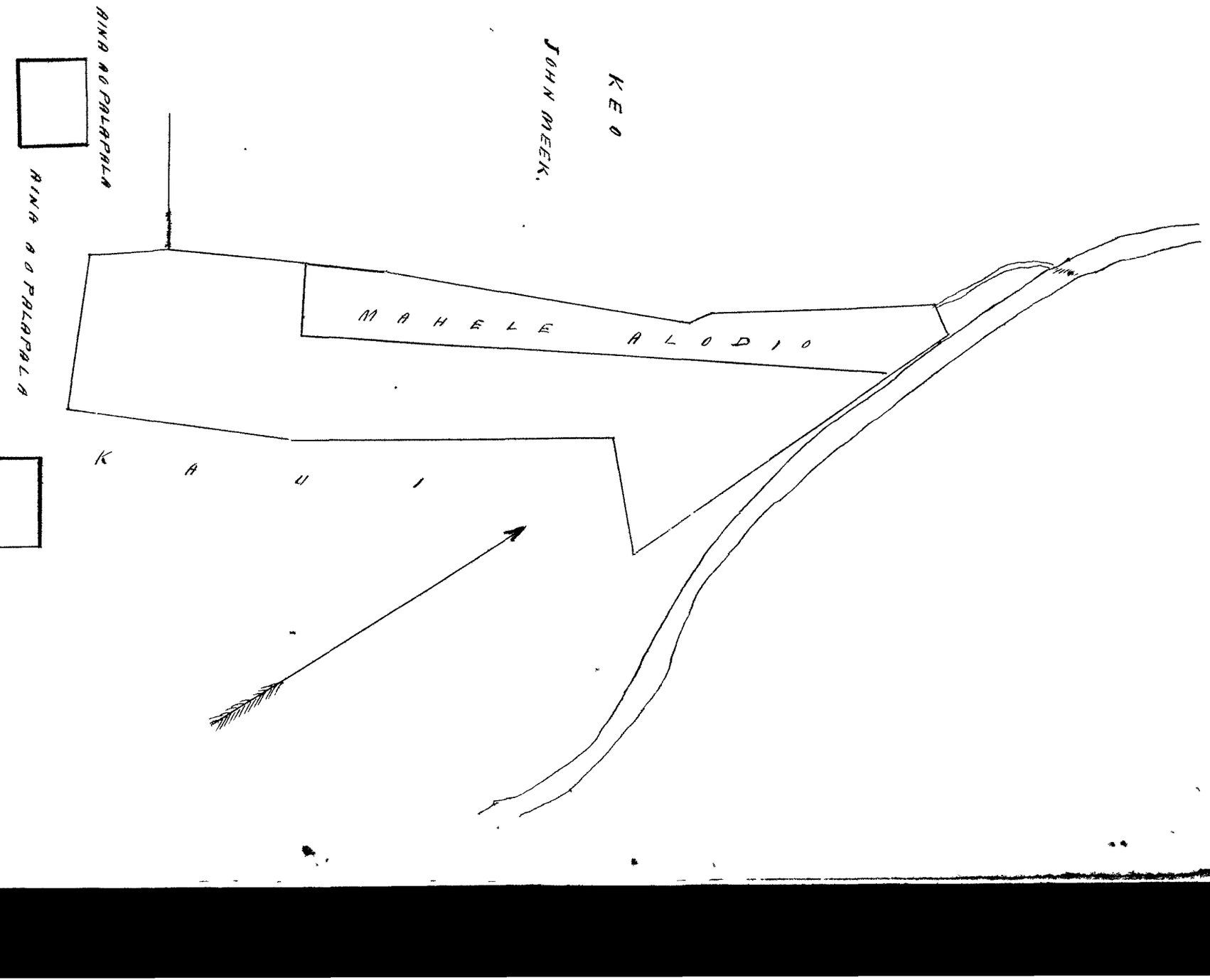
W. L. Lee — No ka nunui ame ke poai ana i ka olelo ma ka Hupepa).
S. M. Robertson — No ke kope ana i ka olelo kuina
No ka palapala kii.
J. H. Smith — No ka hoava ana i ka la 27 o Januari 1851.
No ke kope ana i na olelo a na koike 3/8 dollo
No ke ana ana i ka la 4 o Maraki 1853.
J. Kekaulahao — No ke kope ana
No ka hoohuolo ana i ka olelo Maraki 21. 1853. ——
Uku pau loa $ 5. 00

Oia na Palena)
(Ana ia e S. P. Kalama.

Aina ma Kauakapuaa, Auwaiolimu, Ili no Honolulu, Kona. Oahu.

5 Loi. Ehuonaka ma ka pohaku paa ma kuauna o ka Loi; ma ke kihi Hema o ka Apana Aina. o keia Kuleana i waaiia i uku Alodio i kuhikuhi mua ia e Wm. L. Lee. ame John Ii. A e holo Akau 5° 7'45 Kom: 34 Pauku. me ka Apana aina uku alodio o hiki i kuauna me ka aina o Keo ia John Meek.- alaila Hema 38° 15' Kom: 70 Pauku me ka aina o Keo a hiki i kuua kihi Hema; alaila Hema 29° Kom. 40 Pauku, kihi Komohana makai o keia a me Hema 49° Hik. 80 Pauku ma ka Apana aina o ke ao Palapala a hiki i ke kihi Hikina makai,- alaila Akau 40° Hik. 14/100 Kaulahao, a me Akau 31° 30' Hik 1 65/100 Kaulahao, makee, a me Hema 67° 30' Hik. 60 Pauku, e pili ana me ka aina o Kaui. a hiki i ke kihi Hikina oiai,- alaila Akau 1½ Degere Komohana 153/100 Kaulahao ma kahi waiho wale a me Kahawai a hiki i ka pahu mahele no keia me ka aina uku Alodio,- alaila kuli i ka Hema 36° Komoh. e holo pololei ana i kai e mahele ana i ka awale kela ame keia a puni i ka hoomaka ana.

Nakoko o keia aina 302½ Anana.



Helu 8080. Haumaleo

Ua koi mai ovia no kona wahi ma Kuhimana, ma Honolulu, Kona, ma ka Mokupuni o Oahu, no ka mea, ua loaa ia ia kela no Kapaunai i ka wa e noho ana J. A Kuakini i Kiaaina no Oahu nei, a ua noho keakea olelo a hiki i kela manawa.

Oia ka makou e hookaa nei no Haumaleo, he kuleana koi kona malalo iho o ke Ano Alodi Ina e ukuu mai ovia i ko ke Aupuni kapaha; akaila ua kupono ia ia ka palapala Kila Alodio. Pono maeia ia ke ukuu no ka hookolokolo ana ka hoohalo ana i ka olelo Penei.

$. Ken

No ka nui a me ke pai ana i ka olelo ma ka Supena.
No ke kope ana i ka olelo kona.
No ka palapala kii
No ka hana i kakahi 21 o Maraki 1853.
No ke kope ana i ua olelo ana hoike 1/4 dolo
No ke ana ana i ka la 12 o Augate 1852.
No ke kope ana
No ka hoohalo ana i ka olelo Maraki 21. 1853.

Uku pau loa $ 2. 00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

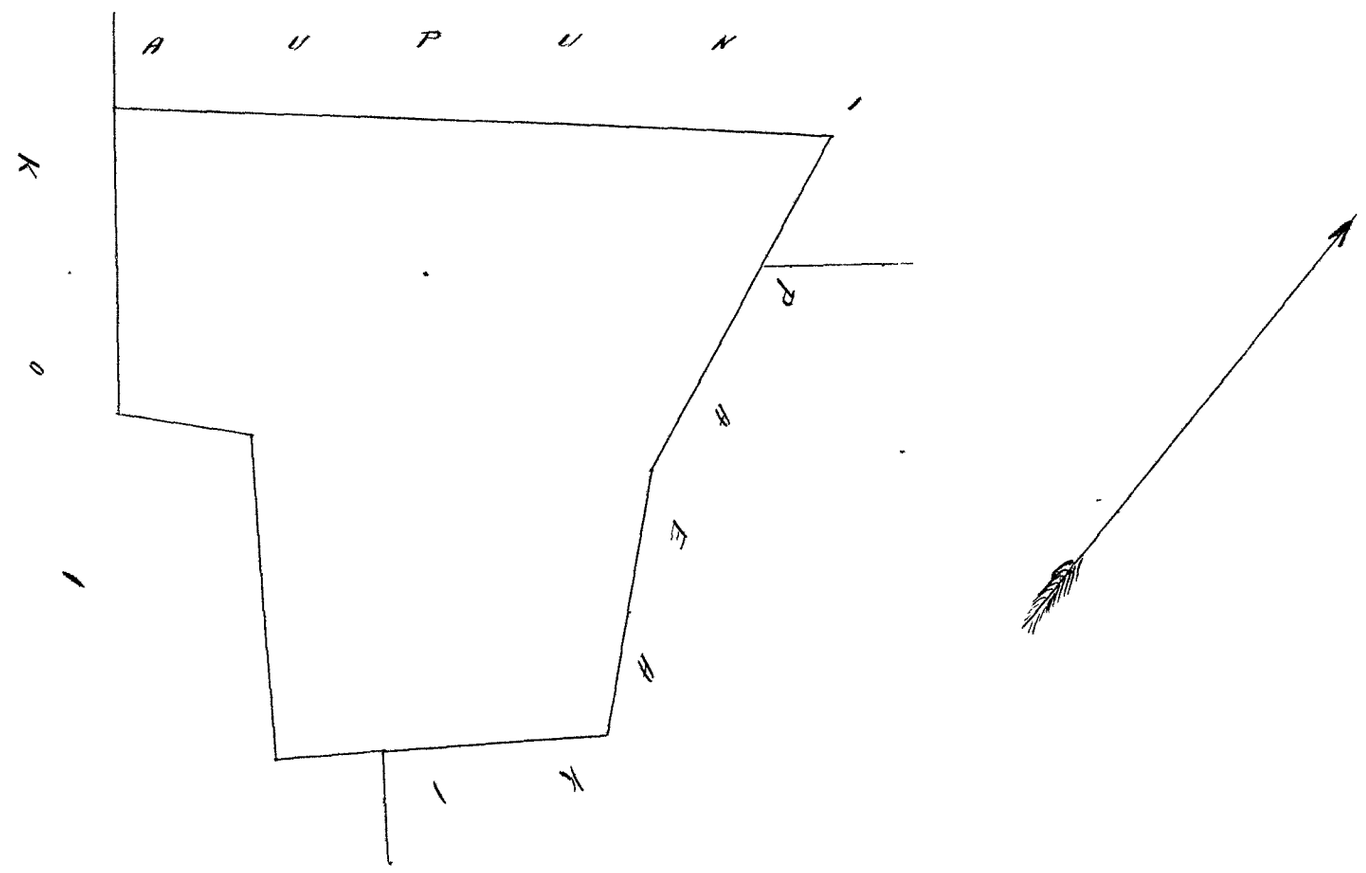
Eia na Palena

Auaia e J. P. Kalama.

Kuleana ma Kuhimana, Honolulu, Oahu.

2 Loi. Ekomaka ma ka pahu ma ka wai o ka Loi o Koi, a e holo i ka Akau 44° Kom: 72 Pauku, a me Hema 60° Kom: 30 Pauku. a me Akau 41° Kom: 57 Pauku. e pili ana me ka Aina o Koi, a hiki i ko ke Aupuni aina, – alaila holo i ka Akau 48° 30' Hik: 159/100 Kaulahao, a hiki i ke kihi: Akau. a me Hema 12° Hik: 84 Pauku. e pili ana me ko Aupuni a me Paeaki, a hiki i ka pahu, ma kuauna, – alaila holo i ka Hema 29° 30' Hik 59 Pauku, a me Hema 45° 30' Kom: 74 Pauku e pili ana me Paeaki a me ko Koi, a hiki i kahi i komakai.

177 Anana 13 Kapuai.



Helu 10,811. Puhikakaino

Ua kui mai oia no kona wahi ma Kawaiahao, ma Honolulu, Kona, ma ka Mokupuni Oahu. no ka mea, ua loaa ia ia kela wahi no Keliihalaole mai i ka wa o Liholiho, a ua noho oluolu oia ma kela wahi a hiki i kela manawa.

Oia ka makou e hooko nei no Puhikakaino ke kuleana hoi kona malalo iho o ke Ano Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; alaila ua kupono ia ia ka Palapala Lila Alodio.

Pono mae ia ia ke uku no ka hookolokolo a me ka hooholo ana i ka olelo Penei.

$.

	No ka nuui a me ke pai ana i ka olelo ma ka Hupepa.
W. L. Lee	No ke kope ana i ka olelo koina.
G. M. Robertson	No ka palapala kii.
D. H. Smith	No ka hana ana i ka la 13 o Novemaba 1851.
P. Kekauluhao	No ke kope ana i na olelo a na hoike 3/4 ao ao.
	No ke ana ana i ka la
	No ke kope ana
	No ka hooholo ana i ka olelo Maraki 22, 1853.
	Huina pau loa $ 4. 00

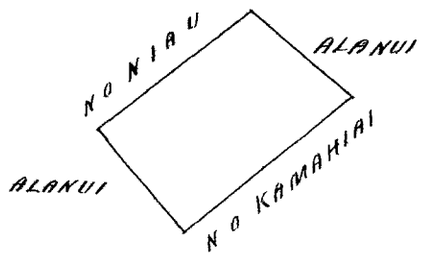
Eia na Palena

Anaia e M. Bishop.

He Pahale ma Kawaiahao, Honolulu, Oahu.

Eluomaka ma ke kihi Komohana, e hele ana, Ak. 41½ Hik. i 1.43 kh. ma kapa Alanui, Malaila aku, Hem. 38° Hik. i 2.34 kh. ma ka pa o Kamahiai, Malaila aku. Hem. 50° Kom. i 1.41 kh. ma ke Alanui, Malaila aku. Ak. 38° Kom. i 2,10 kh. ma ka pa o Kiai, a hiki i ka hoomaka ana.

He 3//100 Eka



B. Helu 3758 Ulu.

Ua kui mai oia no kona wahi ma Puhonua, ma Hilo, ma ka Mokupuni o Hawaii, no ka mea ua loaa ia ia kela wahi no Kamaho mai M.H. 1835, a ua noho ke akea aela a hiki i kela manawa

Oia ka makou e hooko nei no Ulu, he kuleana hoi kona malalo iho o ke ano Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; alaila ua kupono ia ia ka palapala Lila Alodio,

Pono mae ia ia ke uku no ka hookolokolo a me ka hooholo ana i ka olelo Penei.

$ Ken.

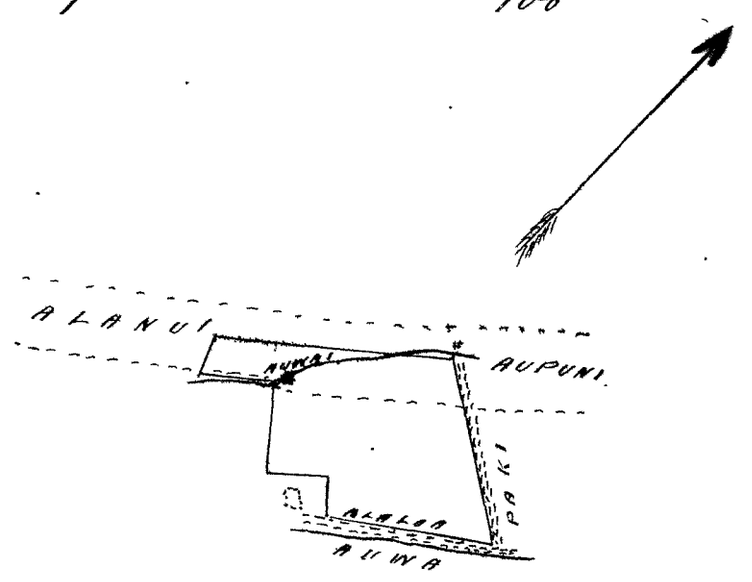
W. L. Lee	No ka nuui a me ke pai ana i ka olelo ma ka Hupepa.
G. M. Robertson	No ke kope ana i ka olelo koina
D. H. Smith	No ka palapala kii.
P. Kekauluhao	No ka hana ana i ka la
	No ke kope ana i na olelo a na hoike
	No ke ana ana i ka la
	No ke kope ana
	No ka hooholo ana i ka olelo Iwaraki 23. 1853.
	Huina pau loa $ 5 00

Eia na Paleina Anaia e H. M. Lyman.

Ulu Helu 3758 B. Piihonua, Hilo. Hawaii.

Ehoomaka kela ma ke alanui ma ke kihi Hik. a e holo ana ma ke Akalua. Hem. 55° Kom. 3.55 Kaul. alaila e huli Ak. 44° Kom. 0.80 Kaul,- alaila Hem. 50° Kom. 1.24 Kaul. alaila Ak. 42¾ Kom. 2.00 Kaul. i ka auwai, alaila Hem. 32¼ Kom. 1.59 Kaul. alaila Ak. 25° Kom. 0.82. Kaul. alaila Ak. 51° Hik. 5.20 Kaul. a hiki i ka pa-ki, alaila Hem. 54° Hik. 4.12 Kaul. a hiki ma kahi e hoomaka'i.

Maloko o keia Apana aina. 1.$\frac{63}{100}$ Eka.



Helu 1783. Mikaele. (ma na Hoolilna o Aina.)

Ua loi mai ia kona wahi ma Piihonua, ma Hilo, ma ka Mokupuni o Hawaii no ka mea ua loaa ia ia keia wahi no Anakinu mai. a ua nui keakea olelo a hiki i keia manawa.

Eia ka makou e hoike nei no Mikaele ma na Hoolilna o Aina, he kuleana loi kona malalo iho o ke Aupuni. Ina e uku mai oia i ka Aupuni hapaha; alaila ua kupono ia ia ka palapala Lilo Alodio.

Pono mai ia ia ke uku no ka hoohololoko a me ka hoohulo ana i ka olelo Penei.

No ka nunui a me ke pai ana i ka olelo ma ka Kupapa. $ Kan
No ke kope ana i ka olelo kona
No ka palapala kii.
No ka kana ana i ka la
No ke kope ana i na olelo a ava hoike,.
No ke ana ana i ka la
No ke kope ana.
No ka hoohololana i ka olelo Maraki 23. 1853.
Uku pau loa $ 8. 00

W. L. Lee
G. M. Robertson
S. E. Smith
S. Kekaulahao

Eia na Palena

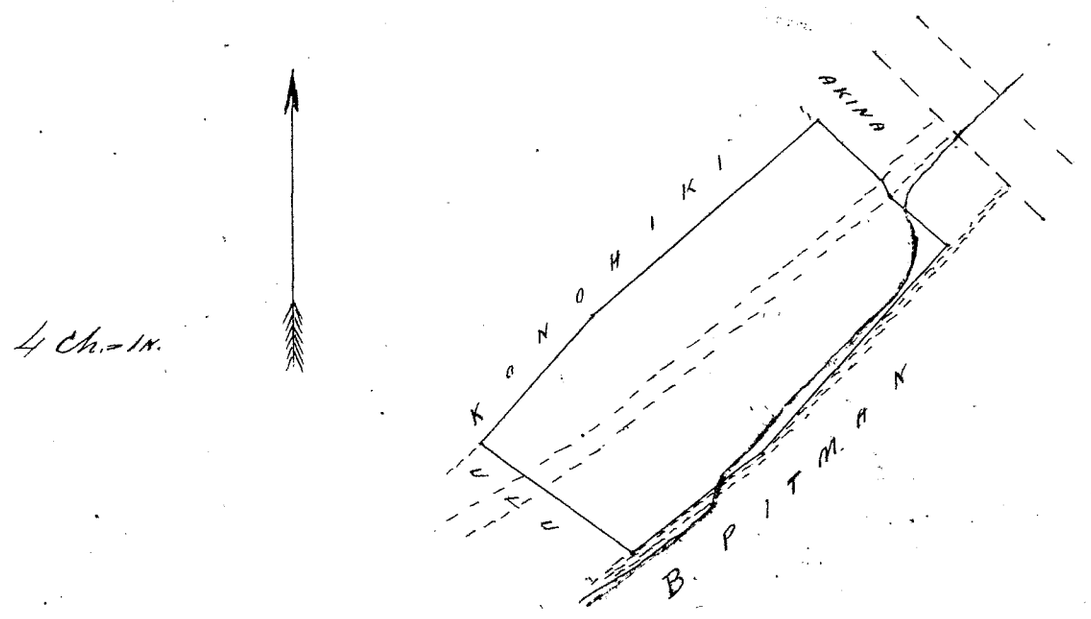
Anaia e H. N. Lyman.

Helu 1783. Mikaele, o na Hoolilna o Aina. Piihonua, Hilo. Hawaii.

Ehoomaka kela ma ke alanui ma ke kihi Hema o keia e pili ana me ke kuleana o Ulu. a e holo ma ia kuleana. Ak. 55° Kom. 4.00 Kaul. alaila e huli i kai. Ak. 39½ Hik. 3.65 Kaul.- Ak. 48¼ Hik. 6.52 Kaul. a hiki i ka pa-ki. o Akina; alaila e holo ma ia pa-ki. Hem. 48¼ Hik. 1.87 Kaul. alaila Hema 42½ Hik. 0.44 Kaul; alaila, Hem 49° Hik. 1.55 Kaul. a hiki i ke Alanui mawaho o ka pa o Pikimana, alaila e holo ana ma ia Alanui. Hem. 41½ Kom. 6.14 Kaul. a Hem. 51¾ Kom. 3.57 Kaul. a hiki ma kahi i hoomaka'i.

Maloko o keia 4. 3/10 Eka.

Aia ma kela aoao ke kii.



Helu 2251. Kuapuu.

Ua koi ovai ʻia no kona mau wahi ma. Kauhaukoi a me Kiipaipai ma Honolulu Kona, ma ka Mokupuni Oahu. ma ka aina ua loaa ia ia kekahi mau wahi no keawe a me kaana i ka wa Poki; a ua oiho keakea olelo a hiki i keia manawa.

Oia ka makou e hooko aku nei no Kuapuu, ke kuleana koi kona malalo o ke Aupuni Alodio. Ina e ukuu ovai ocia i ke Aupuni kapaha; alaila, ua kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke aku no ka hoohololoko a me ka hooholo ana i ka olelo Penei.

$,00

No ka mmi a me ke pai ana i ka olelo ona ka Supepa.
No ke kope ana i ka olelo koina.
No ka palapala kii.
No ka hoaa ana i ka la 11 o Dekemaba 1850.
No ke kope ana i na olelo a na hoike 1/2 Awao.
No ke ana ana i ka la 16 o Maraki 1853. Ukuia ke ana $6.00
No ke kope ana.
No ka hooholo ana i ka olelo Aperila 1. 1853.
Uku pau loa: $ 3. 0

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekauluhao

Elia na Palena
Anaia e J. P. Kalama.

Aina ma Kauhaukoi a me Kiipaipai. ma Honolulu. Kona. Oahu.
Apana 1. 1 Loi ʻo Kuka makai, ma Kauhaukoi.

Ekomaka ma ka pea X i hoailonaia ma ke kihi Hikina o ka Papuaa kahakai, ka huina o na kihi o ka aina o Aupuni me Kahakualii, a me Kaahiki. A e holo Hema 5° Hikina 1 3/100 Kaulahao, a me Hema 29° 15' Hik. 48 Pauku, a me Hema 45° Kom: 107 Pauku e pili ana me ke Kaahiki, a hiki i ke kihi Akau o ka Holelua,- alaila Hema 55° Kom: 74 Pauku e pili ana me Holelua. a hiki i ke kihi Hikina mauka o ka Loi o Holelua i lilo no ke Aupuni,- alaila Akau 37° Kom: 1 1/2 Kaulahao ma kuauna me ka Loi Aupuni a hiki i ka pohaku nui oiwi ma kuauna makai o ka Loi o Kaanaana i lilo i ke Aupuni,- Malaila akuʻi pii pololei aku i mauka ana ka Loi a me ka Papuaa ma ka palena o ka aina Aupuni, a hiki i ka hoomaka ana.

373 Anana.

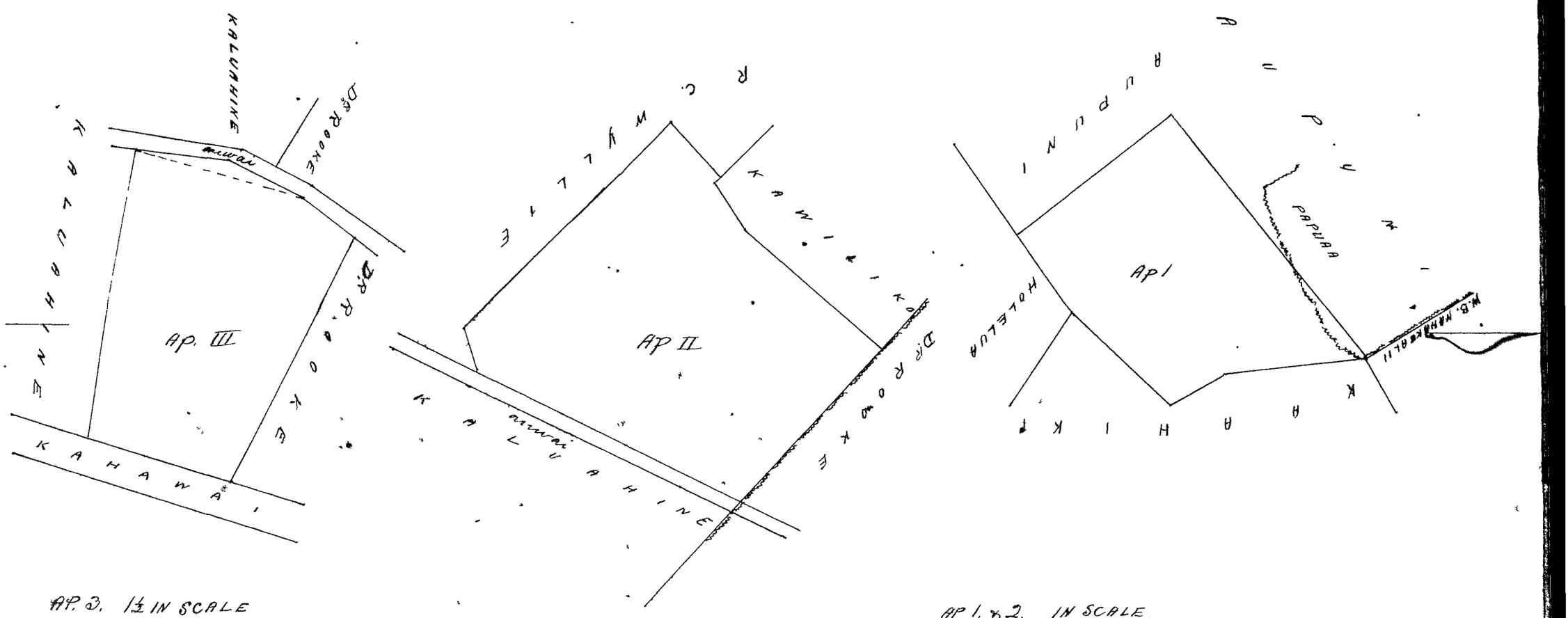
Apana 2. 1 Loi ʻo Auwai ma Kiipaipai. Ekomaka ma ka pea X i hoailonaia mauka o ka pohaku o Dr Rooke e pili ana me ke kihi Hikina o Kauiliko, a e holo Hema 42° Kom: 1 42/100 Kaulahao, a me Hema 58° Kom. 42 Pauku, a nee Lina Akau 3 Pauku, e pili ana me Kauiliko a hiki i ka pahu ma kuauna me Laamui no R. C. Wylie Wale,- alaila Hema 50° 30' Kom: 60 Pauku. hiki, a me Hema 44° Hikina 2 29/100 Kaulahao. a me Akau 74° 30' Hikina 36 Pauku me ka aina o R. C. Wale, a hiki i ka lihi Akau o ka auwai o Kaluahine,- alaila nenee Lina Akau 12 Pauku (iuka ke Alo) a hiki i ka pahu lihi Hema auwai, a me Akau 27° Hikina 2 26/100 Kaulahao ma lihi Hema. Ka auwai kalo o keia e pili ana me ka aina o Kaluahine a hiki i ka pohaku o Dr Rooke,- alaila hilo ma ka awao mauka o ia pa he 173/100 Kaulahao a hiki i ka hoomaka ana.

645 Anana.

0 2 3 4

Apana 3. I Loi o Kula. Ekomaka ma ka pohaku i hailunaia x ma Kahawai, kihi Hikina Hema o keia, A e holo Akau 79° Kom: 148/100 Kaulahao pii ana me Kaluahine a hiki i ka Auwai,- alaila Akau 19° Hikina 92 Pauku. a me Akau 37° Hikina, 33 Pauku, (ma ka lihi Hema Auwai ka palena) e pili ana me ke Kaluahine a me ka Auwai me Dr Brooke,- alaila Hema 62° 30' Hikina 145/100 Kaulahao iho me Dr Brooke a hiki i Kahawai,- alaila iho ikai ma Kahawai 18 Pauku, a hiki i ka komaka ana. 195 Anana.

Pauku 1 3/1210 Eka.



Ap. 3. 1½ IN SCALE

Ap 1. & 2. IN SCALE.

Helu 1125. Iwaui. (no Kanana)

Ua koi mai oia no kona waihi ma Kaaleo, ma Honolulu, Oahu, ma ka Mokupuni Oahu. no ka aina, ua loaa ia ia keia waihi no 5 makahiki, a ua noho oluolu oia me ke kuleana olelo a hiki i keia manawa

Oia ka makou e hookoi nei no Kauawa, he kuleana koi kuna malalo iho o ke ano Aupio, Ina e uku mai oia i ko ke Aupuni hapaha, alaila ua kupono ia ia. ka Palapala Lilo Aupio.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohuli ana i ka olelo Penei.

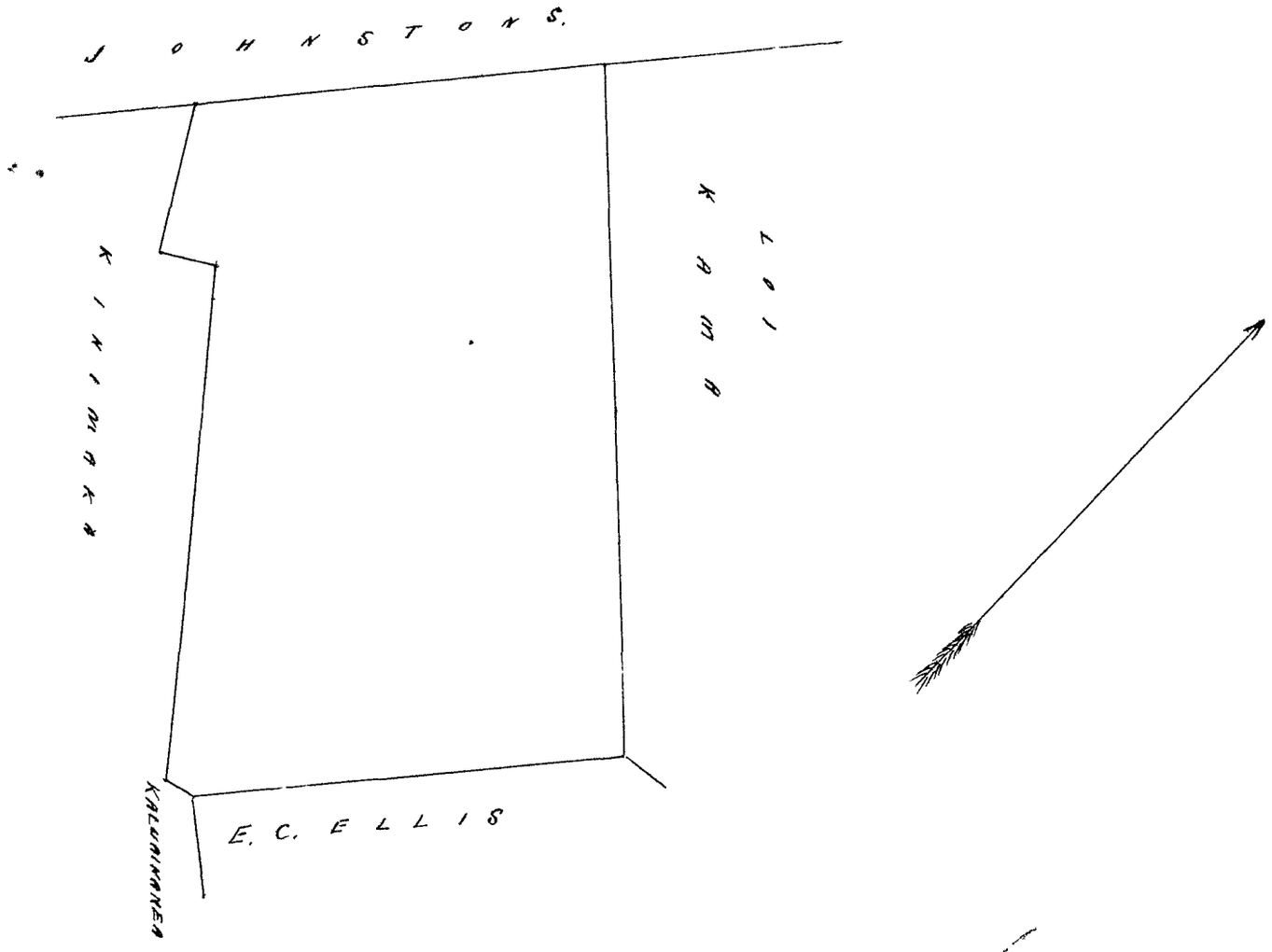
No ka aumi a me ke pai ana i ka olelo ma ka Hoopaa.
No ke kope ana i ka olelo kuina.
W. L. Lee — No ka palapala kii.
G. M. Robertson — No ka hana ana i ka la 28 o Iune 1848.
No ke kope ana i na olelo ana hoike 1/2 awau
I Kekaulahao — No ke ana ana i ka la 19 o Mei 1852. Uku ke ana $5.00
D. H. Smith — No ke kope ana,
No ka hoohuli ana i ka olelo Aperila 1. 1853.
Uku pau loa $ 3. 00

Eia na Palena

Ana ia e S. P. Kalama.

I Loi. ma Kaaleo. Honolulu, Kuna. Oahu.

Ekomaka ma ke kihi Akau o keia Loi, e pili ana me ka aina o Johnston a me ke kihi Komohana o ka Loi o Kama, A e holo Hema 45° Hik: 2 71/100 Kaulahao ma kuauna iwaena o keia me ka Loi o Kama a hiki i ka aina o C. C. Ellis ma Kalihini aku,- alaila Hem 41° 15 Kom 1 70/100 Kaul. e pili ana me ka aina o C. C. Ellis a hiki i ke Kaluainanea,- Hema 86° 30 Kom: 15 Pauku. ma Kaluainanea a hiki i ke Kiinaka,- alaila Akau 38° Kom: 2 Kaulahao, a me Hema 63° Kom: 21 Pauku, a me Akau 29° 30' Kom: 60 Pauku ma ka aina i kuina ma Kiinaka a hiki i ka aina o Johnston,- alaila Akau 42° Hik: 159/100 Kaulahao ma ke Johnston a hiki i kahi i hoomaka'i. Ma ia aina 548 Anana 22 Kapuai.



Helu 10834. Punalua. (no Poomanu)

Ua koumau ola no kona wahi ma Punnui, ma Honolulu, Oa, ma ka Mokupuni Oahu. no kamea, ua lawa ia ia keia wahi no Kahekili mai

Oia ka makou e hoohe nei no Poomanu, he kuleana hoi kuwa malalo iho o ke ano Alodio. Aole e ukiu mai ola i ko ke Aupuni hapaha; alaila ua kupono iaia ka Palapala Kila Alodio

Pono mae ia ia ke ukiu no ka hookolokolo a me ka hoohola ana i ka olelo Penei

$. Ten

W. L. Lee — No kaomi a me ke pai ana i ka olelo ma ka Nupepa.
G. M. Robertson — No ke kope ana i ka olelo hoina;
J. H. Smith — No ka palapala kii
 " Kekauluhao — No ka hana ana i ka la 23 o Sepatemaba 1851.
No ke kope ana i na olelo a na hike
No Ke ana ana i ka la 5 o Novemaba 1852.
No ke kope ana.
No ka hoohui ana i ka olelo Aperila 1. 1853.
Ukupau loa. $ 2 00

Eia na Palena.

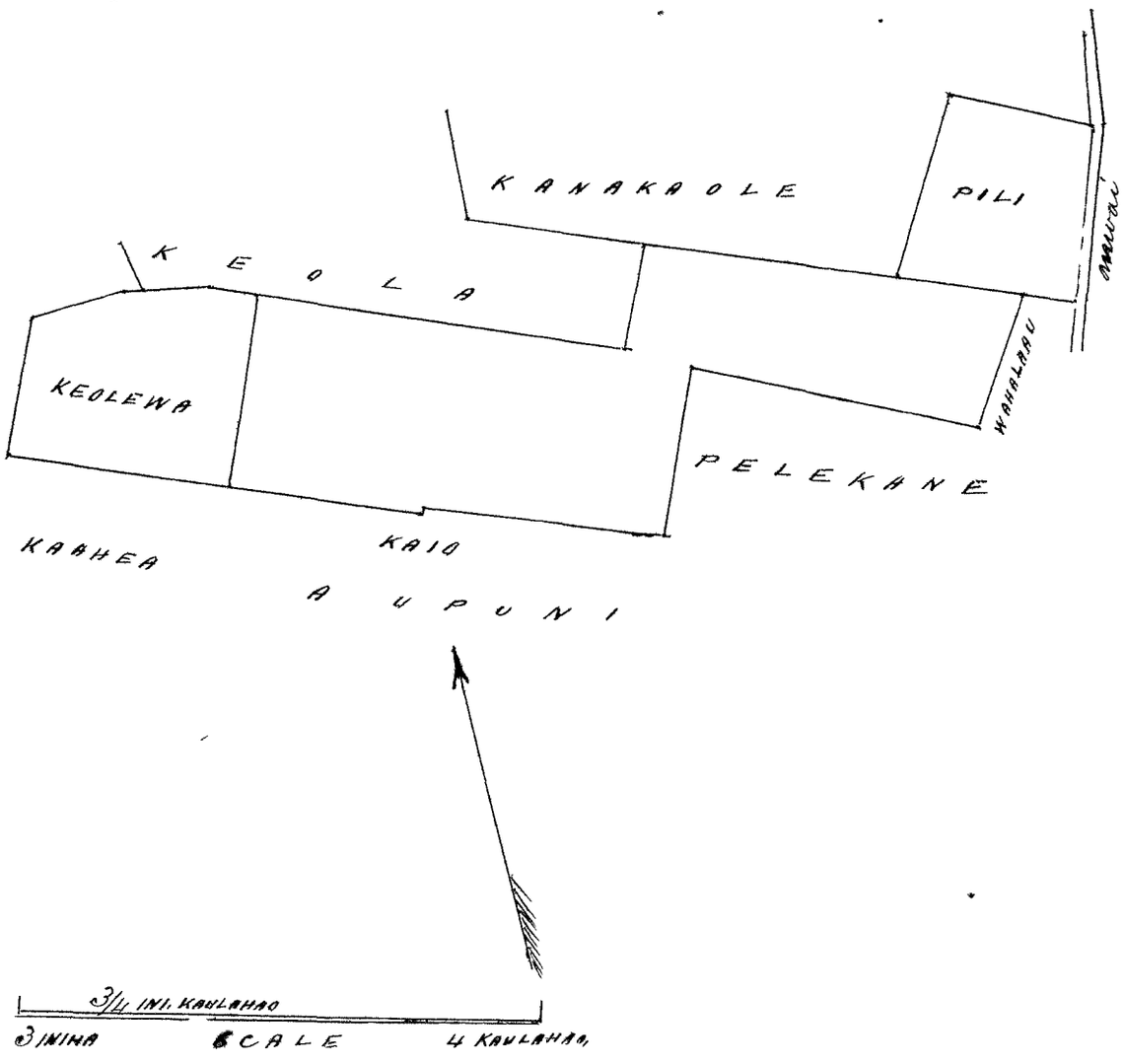
Aina ma Punnui, Honolulu. Oahu.

Loi. Ekoumaka ma ke kihi Komohana. a e holo Akau 26° Hik: 1 29/100 Kaulahao me Kuleua);- alaila ma kauna o Kula a hiki i kona kihi Hema, a me Akau 24° Hikina 82 Pauku pili ana me Kula a hiki i ko Kanakaole,- alaila ma kauna o Kanakaole a me Pili a hiki i ke kihi Akau o ka Loi o Nawahawalaau,- alaila Hema 29° Kom. 14/100 Kaulahao me Nawahawalaau a hiki i ko Pelekane,- alaila Akau 66° 30' Kom. 2 16/100 Kaulahao, a me Hema 23° 15' Kom: 1 23/100 Kaulahao me Pelekane,- alaila Akau 70° 30' Kom. 179/100 Kaulahao a ree Lina Hema 4 Pauku, kihi, a me Akau 69° Kom: ma kauna o Kaio Kalaio he ana Aupuni a me ko Kaahea), a hiki i ka homaka ana.

Loa ia Aina 808. Anana.

Ma Aleua keia kuleana i anaia e A. F. Turner 810½ Anana a ua lawe ke Aupuni no ka pili pu me ko Aupuni, a kaawi i kona wahi ma Punnui no Punalua, pu me kahi Loi o Kula i lilo ia Poomanu.

S. P. Kalama
Luna Hoop. o na aina Pap



Helu 1127 Keolewa, (ma Keola)

Part 1.

Ua koo mai oia ma kona waha ma Punnui, ma Honolulu, Oahu, ma ka Mokupuni o Oahu ma ka aina, ua loaa ia ia keia wahi ma Pakaukau mai i ka M. H. 1831. a ua noho kealaea oleia a hiki i keia manawa.

Owa kamaaina e hoopii nei no Keola ke kuleana hoi kona malalo iho o ke Ano. Alodio. Ina e ukuu mai oia i ko ke Aupuni kapaha, alaila ua kupono ia ia ke Palapala Sila Alodio.

Pono oae ia ia ke ukuu no ka hoohololoolo a me ka hoohalo ana i ka olelo Penei:

W. L. Lee — No ka nana a me ke pai ana i ka olelo ma ka Hupepa.
G. M. Robertson — No ke kope ana i ka olelo kuina.
— No ka palapala kii.
— No ka hana ana i ka la 28 o June 1848.
D. H. Smith — No ke kope ana i na olelo a na hoike 1/2 mua
S. Kekaulahao — No ke ana ana i ka la 10 o Novemaba 1852.
— No ke kope ana.
— No ka hoohalo ana i ka olelo Aperila 1. 1853.

Uku pau ia. $ 3. 00

Eia na Palena 7 Aniaia e L. P. Kalama.

Aina ma Punnui, Honolulu, Oahu.

Apana 1. Loi 8 Kula mahiai. Ekiomaka ma ke kihi Hikina o keia aina ma ka auwai kihi e pili ana me ka auwai nui a me ke kihi Akau o ka aina o Kanakaole, a e holo Akau 86° Kom: 155/100 Kaulahao. a he Akau 46° Kom. 52 Pauku. a he Akau 63° Kom. 1 Kaulahao ma ka auwai ane ko Pomaau no Keola mai, - alaila Hema 24° Kom: 158/100 Kaulahao, a he Hema 12° Kom 145/100 Kaulahao. a he Hema 15° 30' Hikina 39 Pauku ma ka Pili no Pehu. a ane ko Kuhei a hiki i kekahi Loi o Pomaau, - alaila Hema 79°, Hikina 49 Pauku, a Hema 69° Hikina 3 6/100 Kaulahao, a me Akau 24° Hikina 82 Pauku ma ka Loo Kole i pania no ke Kuleana o Punalua ma Aleva i lilo i ke Aupuni, a me kekahi Loo o Keolewa ia Pomaau, a me kekahi Kole e pani no Punalua a hiki i ko Kanakaole, - alaila Akau 70° 30' Kom: 132/100 Kaulahao, a me Akau 5° Hikina 78 Pauku, a me Akau 78° Kom: 25 Pauku, a me Akau 7° Hikina 31 Pauku, a me Hema 85° Hikina 135/100 Kaulahao ma ka palena Loi: a me Akau 3° Hikina 130/100 Kaulahao e pili ana ia mau ane me ko Kanakaole aina no Opunui a hiki i ka hoomaka ana.

Nalohe o ia Aina 99/100 Eka.

Iuiha= Kaulahao.

Helu 1127 Keoleua, (no Poomanu)

Part 2.

Ua koi mau oia no kona mau wahi ma Punnui ma Honolulu. Iuna ma ka Moku puni o Oahu. no ka mea, ua loaa ia ia keia mau wahi Pahunoa mai i ka M H 1831. a ua noho keakea oleia a hiki i keia manawa.

Oia ka makou e hoiho nei no Poomanu, he kuleana hoi kona malalo iho o ke Aupuni Alodio. Iua e ukiu mau oia i ko ke Aupuni hapaha; alaila ua kupono ia ia ka Palapala Sila Alodio.

Pumaae ia ia he ukiu no ka hookolokolo a one ka hoholo ana i ka olelo Penei.

W. L. Lee
G M Robertson
I Kekaulahao
I. H. Smith

Eia na Paleno:

No ka umi a one kepau ana i ka olelo ma ka Nupepa. $ kun
No ke kope ana i ka olelo kuia a,
No ka palapala hii.
No ka hana ana i ka la 28 o Iune 1848.
No ke kope ana. e na olelo a na hoike 1/2 awao
No ke ana ana i ka la 10 o Novemaba 1852. Kaa ke ana.
No ke kope ana,
No ka hoholo ana i ka olelo Aperila 1 1853
Uku pau loa $ 5. °

Anaia e S. P. Kalama.

Aina ma Punnui Honolulu, Iuna. Oahu.

Apana 2. Mahele 1 1 Loi. Ekomaka ma ka palena o Keola, ke kihi Hikina o kela Loi e pili ana one ka Loi Aupuni i kaawila mai ke kuleana o Punalua), a e holo Hema 26° Kom. 1 29/100 Kaulahao me Punalua. a hiki i kuauna o kua one Kaahea;- alaila Akau 69° Kom. 3½ Kaulahao me ka Loi o Kaahea a hiki i ka pea x ma ka aoao pohaku o ka Loi o Kaiwi;- alaila Akau 39° Hikina 25- Pauku me Kaiwi a hiki i ka pea x kihi Kumokuna. o ka Kihei;- alaila Akau 86° Hik: 2 62/100 Kaulahao. a me Hema 79° Hik: 66 Pauku ma ka Kihei a me ka Kula,- malaila aku ma kuauna one Keola; a hiki i ka komaka ana.

373 Anana.

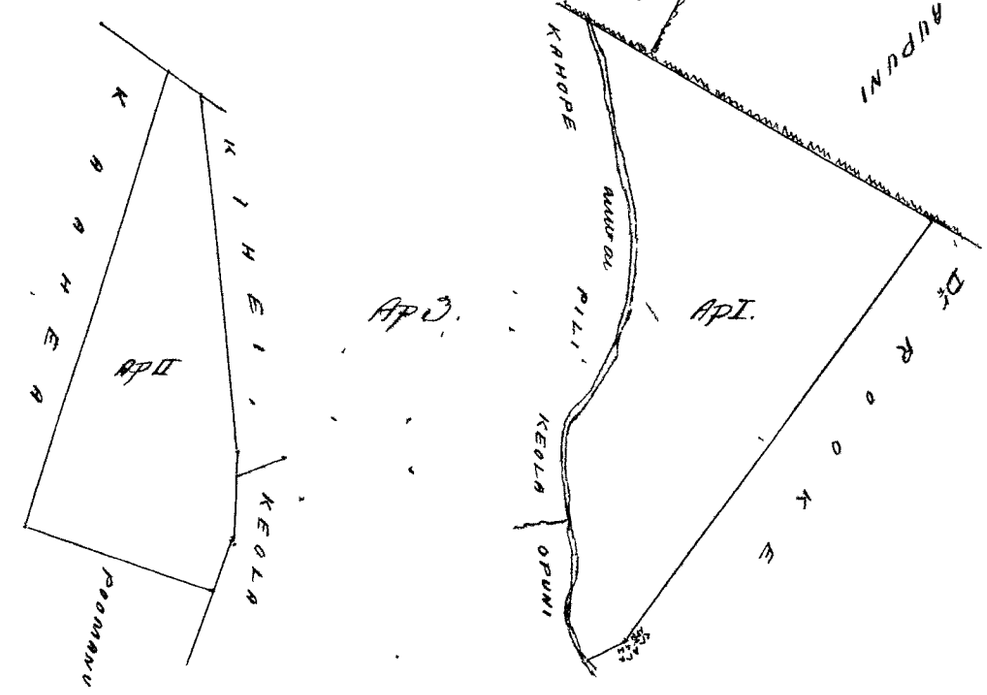
Mahele 2. o ka Apana 3. Kula mea kanu i papohakuia.

Ekomaka ma ka pea x ma ka puu aa nui, a e holo Hema 27° Hikina 71 Pauku me Dr Rooke a hiki i ka pohaku oivi ma ka papuhaku o Kanakaole. ma ka kihi Hema o ka auwai;- alaila Hema 77° Kom: 82 Pauku. a me Akau 74° 15- Kom. 54 Pauku. a me Hema 87° Kom. 85- Pauku ma ka kihi Hema o ka auwai.-

e pili ana me ke Kuwahaole a hiki i kahi auwai uuku e iho ana ikai, - alaila Akau 86° Kom. 155/100 Kaulahao, a me Akau 46° Kom. 52 Pauku, a me Akau 63° Kom: 1 Kaulahao ma ka auwai mei Keola a hiki i ka puhi o ke kuleana o Pilimo Peku, - alaila Akau 80° Kom: 1½ Kaulahao. me ke Pili. a me Hema 83° 15' Kom: 2 28/100 Kaulahao, a me Hema 74° Kom: 72 Pauku, ma ka palena auwai me ke kuleana o Kawahalaau no Kahope a hiki i ka papohaku me Kaha, - alaila Akau 31° Hikina 3 Kaulahao, a me Akau 35° 30' Hikina 2 84/100 Kaulahao ma ka papohaku o kuia me Kaha. a hiki i ke kihi Akau o keia aina, - alaila Hema 50° Hikina ma ko Dr Rooke a hiki i ka hoomaka ana.

2 Eka 669 Anana.

Pau loa 2 Eka 1042 Anana.



Apana 1. 3/4 INIHA KAUL
" 2: 3/8 " " "

Helu 8348 Kihei.

Ua hoi mai oia no Kona mau wahi ma Punnui, ma Honolulu. Kona. ma ka Mokupuni Oahu. no ka mea, ua loaa ia ia keia mau wahi no Pomaau mai a me Kahope. a ua noho kea= kea oleia a hiki i keia manawa.

Oia ka makou e hoike nei no Kihei. he kuleana hoi kona malalo iho o ke ano Alodio. Ina e uku mai oia i ko ke Aupuni kapaha; alaila ua kupono ia ia ka palapala Sila Alodio.

Pau mai ia ia ke uku no ka hookolokolo a me ka hoohola ana i ka olelo Penei.

$ Kum.

W. L. Lee — No ka nunui a me ke pai ana i ka olelo ma ka Nupepa.
G. M. Robertson — No ke kope ana i ka olelo kuina.
J. H. Smith — No ka palapala kii
J Kekaulahao — No ka hana ana i kala 17 Oct. 1851.
No ke kope ana i na olelo ana hoike 1 Aoao:
No ke ana ana i kala 10 o Novemaba 1852.
No ke kope ana,
No ka hookolo ana i ka olelo Aperila 1 1853.

Uku pau loa. $ 5 00

Eia na Palena.

Anaia e S. P. Kalama.

Aina ma Punnui, Honolulu, Oahu

Apana 1 2 Loi. Ekomaka ma ke kihi komohana o keia. Apana aina, e pili ana me Kaiwi a me Keolewa, a e holo Akau 42° Hikina 82 Pauku ma ka pa o Kaiwi, a neenee ku= pono Lima. Hema. (alo ikai) he 6 Pauku, kihi Hema o Kawahalaau, a Akau 61° 45' Hikina 73 Pauku, a me Akau 24° Hikina 74 Pauku pili ana me Kawahalaau a hiki i ke kihi Komo= hana Akau o keia, - alaila Hema 79° 30' Hikina 159/100 Kaulahao ma ke Keole Aupuni, - alaila Hema 12° Kom: 42 Pauku, a me Hema 15° 30' Hikina 39 Pauku ma ko Keola.

0 2 3 9

240

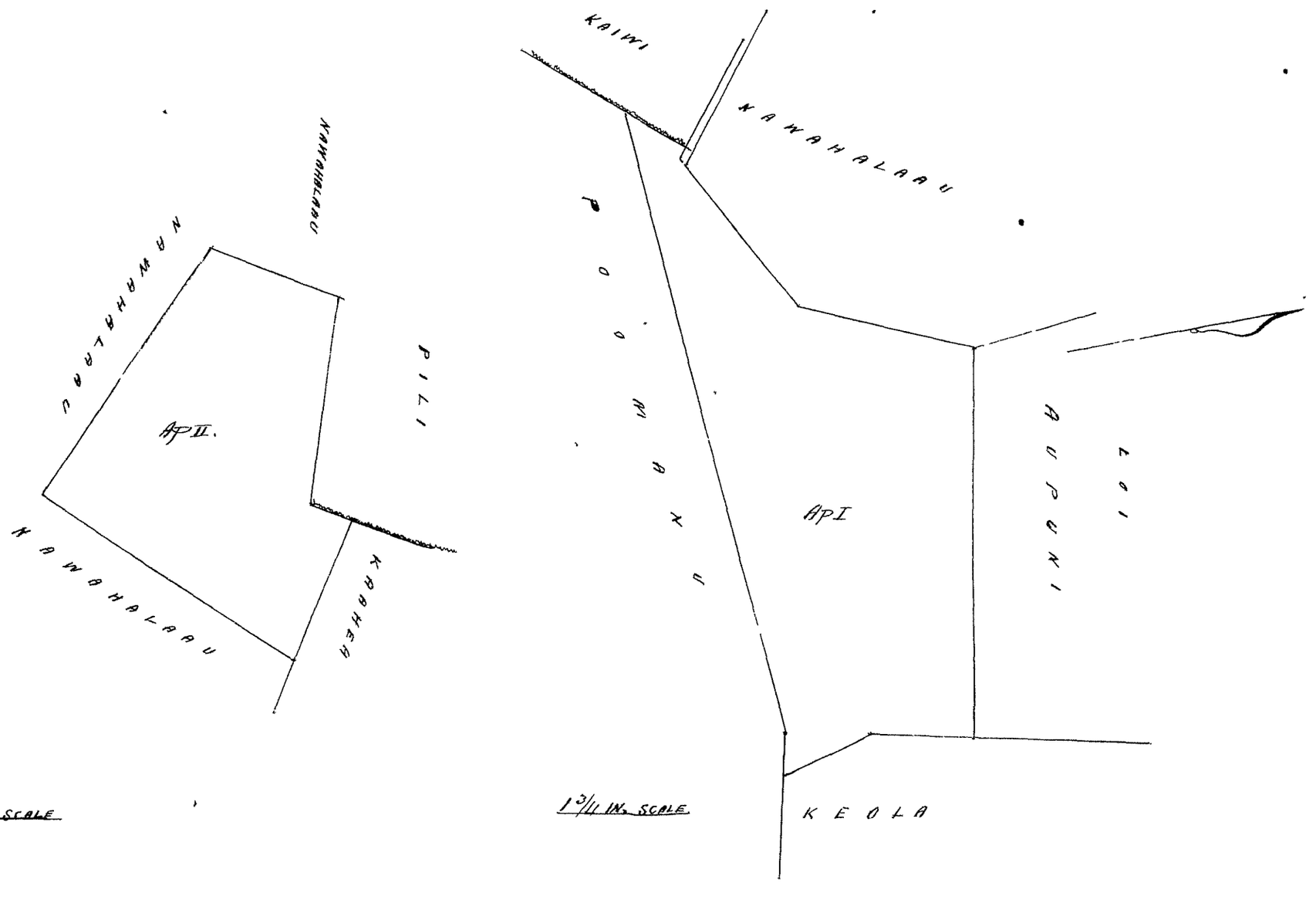
a hiki i ko Poomanu,- alaila Akau 79° Kom: 17 Pauku, a one Akau 86° Kom: 2 62/100 Kaulahao. ona ko Poomanu a hiki i kahi i komakai.

Ka Ili 230 Anana.

Apana 2. 2 Loi. Choomaka ma ke kuhi Hema o ka Apana 1. o ke Kuleana o Pili. a e holo Akau 32° 30 Hikina 14 Pauku one Pili a hiki i ka pea x. ma ka papohaku e pili ana one ke kihi Komohana, makai o Kaahea,- alaila Hema 58° Hikina 44 Pauku me Kaahea,- alaila Hema 44° Kom. 86 Pauku a one Akau 46° Kom. 85 Pauku. a me Akau 32° Hikina. 39 Pauku ma ko Nawahalaau a hiki i ka palena o Pili i kuhikuhiia, alaila Hema 72° 30' Hikina 61 Pauku ma ko Pilimo Pehu. a hiki i kahi i komaka ai ke ana ana.

Ka Ili 72 Anana.

Pau Loi 302 Anana.



2½ IN. SCALE

1 3/4 IN. SCALE

KEOLA

Helu 7766. Kanakaole. (no Opunui)

Ua hoi mai oia no kona wahi no Puunui, ma Honolulu Oahu. ma ka mokupuni Oahu. no ka mea, ua loaa ia ia keia wahi no. Mahu mai, i ka M. H. 1834. a ua noho keakea olelo a hiki i keia manawa.

Oia ka makou e hookoko nei no Opunui he kuleana kuu kupuna malalo iho o ke ano Aloha. Ina e ike mai oia i ko ke Aupuni hapaha; alaila na kupuna ia ia ka palapala Sila Aloha.

Pinepae ia ia ke ike no ka hookolokolo a me ka hoohola ana i ka olelo Penei.

W. L. Lee
G. M. Robertson

No ka nunui a me ke poai ana i ka olelo o ka Mupepa. ℔. ken.
No ke kope ana i ka olelo kuina.
No ka palapala kii.
No ka hana ana i ka la 26 Augate 1851.
No ke kope ana i na olelo a ua hoike 1/14 ano.
No ke ana ana i ka la 10 Novemaba 1852.
No ke kope ana.
No ka hoohola ana i ka olelo Apenda 1 1853.

Uku pau loa. ℔. 2 00

J. H. Smith
J. Kekaulahao

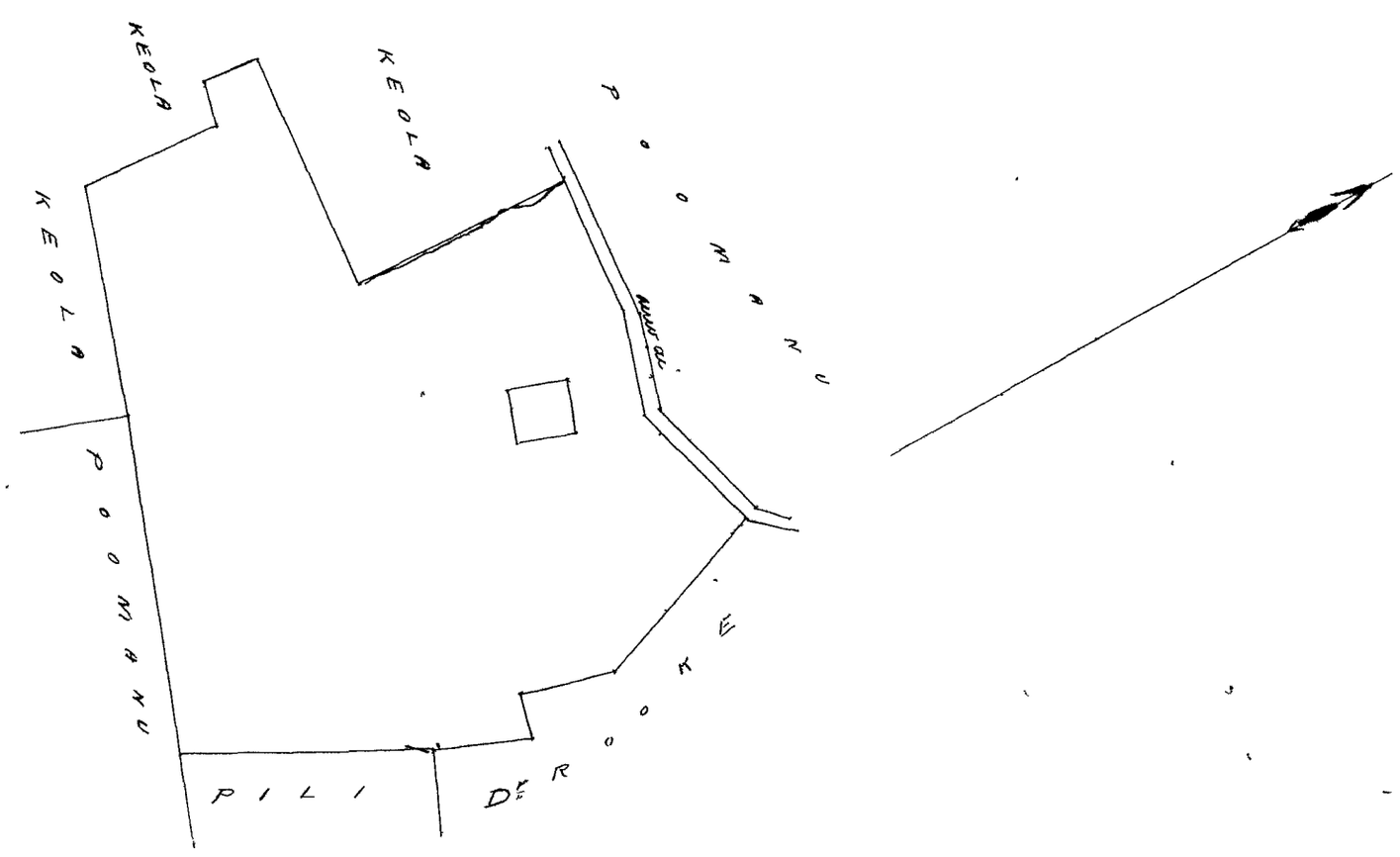
Oia no ka Palena

Aaaia e S. P. Kalama.

Kuna ma Paumui, Honolulu, Oahu
8 Loi a me Kula mahiai a me Hale.

O kaomaka ma ka puhiaku o ka aumai Liilii e pili ana ame ka aumai nui, a e hele Hema 3° Kom: 130 Paiku iho i kai a hiki i kuauna, a Akau 85° Kom, 135 Paiku, a Hema 7° 45' Kom: 31 Paiku, a Hema 78° Hikina 25 Paiku, a Hema 5° Kom. 78 Paiku, a me Hema 70° 30' Hikina 132 Paiku, e pili ana me ka aina o Kula, a hiki i ka Pomaiu,- alaila Hema 69° Hikina 188 Paiku pili ana me Pomaiu a hiki i ke kihi Kumokuna o ka Loi o Pili. alaila Akau 28° 30. Hikina 141 Paiku e pili ana me Pili a hiki i ka aina o Dr Rooke, alaila Akau 22° Hikina 54 Paiku, a Akau 76° Kom. 22 Paiku, a me Akau 13° Hikina 52 Paiku a me Akau 16° Kom: 112 Paiku e pili ana me ka aina o Dr Rooke a hiki i ka puhaku oioi ma ka kihi Hema o ka aumai,- alaila ma ka auwai, Hema 77° Kom 82 Paiku, a Akau 74° 15' Kom. 54 Paiku, a me Hema 87° Kom: 85 Paiku ma ka kihi Hema o ka aumai iwaena o kela me keia Pomaiu, a hiki i ka hoomaka ana.

Ma ia ana 93/100 Eka.



IN. SCALE.

Helu 2134. Kalama.

Ua hoomau ola au kona mau waiu ma Kaulawela, ma Honolulu, Kona, ma ka Moku puni Oahu, no ka mea ua loaa ia ia keia mau waiu no Hamaikatulipu mai a ua noho alualu me ke keakea aleia e hiki i keia manawa.

Oia ka makou e hooko aewa ai Kalama ke kuleana hoi kuna malalo iho o ke ano Aloha. Ina e uku ana oia i ko ke Aupuni hapaha, alaila na Kupuna ia ia ka palapala Kiba Aloha.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohole ana i ka olelo Penei.

W. L. Lee
G. M. Robertson

No ka nunu o one he pai ana i ka olelo ma ka Kipepa.
No ke kope ana o ka olelo kuina.
No ka palapala kii.
No ka hana ana i ka la 14 o Augate 1850.
No ke kope ana i na olelo a ma koike 1/2 au-ao.
No keana ana i ka la
No ke kope ana.
No ka hoohole ana i ka olelo Aperila 1. 1853.

Uku pau loa $ 6. 00

Oia ma Palena
Anaia e S. P. Kalama.

Apana 1. Kahuahale, ma Kaulawela, Honolulu, Kona, Oahu.
Ekomaka ma ka puhaku i hailonaia x ma ka puhaku o Atoii,

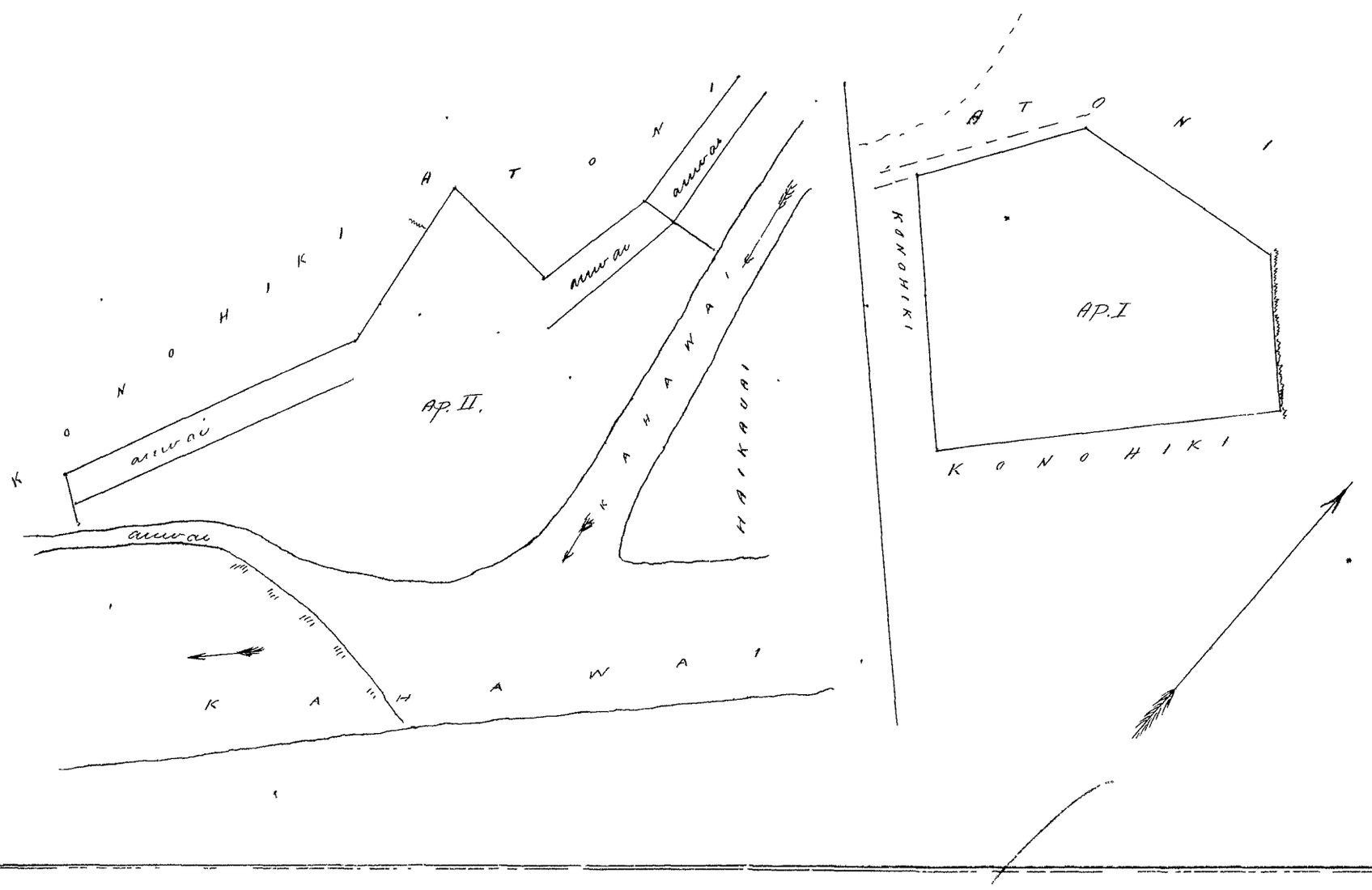
0241

ma ke kihi Hikina i kela Kahuahale, a e holo Hema 43° Kom: 156/100 Kaulahao, kihi,- a me Akau 45° Kom: 1¼ Kaulahao e pili ana me ka aina o ke Konohiki, a hiki i ke kihi Komohana Akau, makai o kela e pili ana me ke ala nui kahi o Wahinemaikai,- alaila Akau 34° Hikina 74 Pauku me ke Ala,- a me Akau 82°15' Hikina 1 Kaulahao, a me Hema 45° Hikina 67 Pauku ma ko Atoni no Wahinemaikai a hiki i kahi i hoomakaí.

221 Anana.

Apana 2. 5 Loi a me ka Auwai. Ekoomaka ma ke kihi Akau o kela Apana ma ka nini pohaku i kuauna kokoke i kahawai e pili ana me ko Atoni. a e holo Hema 82°45' Kom: 30 Pauku e moku ana ka auwai a hiki i ke kihi malalo o kuauna kiekie o Atoni; a me Hema 10°30' Kom: 56 Pauku, uakea; a me Akau 85°30' Kom: 55 Pauku ma ka lihi malalo o kuauna o Atoni a hiki i ka uakea o na Loi o kela ikai,- alaila Hema 7° Hikina, ma 23 Pauku pae o Atoni ma ka papohaku 183 Pauku, a me Hema 24°30' Kom: 138 Pauku a hiki i ka pohaku pia a kokoke i na puhala, a me Hema 53°30' Hikina 35 Pauku e pili ana ma mau ao one ka aina o ke Konohiki, a hiki i ka auwai,- alaila holo ma ia auwai a me kahawai i ka Akau 44°45' Hikina 74 Pauku, a me Akau 73° Hikina 36 Pauku. a me Akau 55°30' Hikina 52 Pauku, a me Akau 32° Hikina 50 Pauku, a me Akau 4° 30' Kom. 58 Pauku, a me Akau 17° Kom: 1 Kaulahao a hiki i kahi i hoomakaí.

307 Anana. 25 Kapuai.



Helu 2650. Kekuaiu, (no Kaili)

Ua koi ia mai oia no ka waiwai ma Puehuehuiki, ma Lahaina, ma ka Mokupuni o Maui, no ka mea, na loaa ia ia kela waiwai no Puipui mai; aia nohoholoku me ke kakau ole ia hiki i keia manawa.

Oia kamakua e hookoi nei no Kaili ke kuleana koi ia ma malalo iho o ke Aupuni Alodio. Ina e aku mai oia i ko ke Aupuni kapaia, alaila, na kupono ia ia ka palapala. Like Alodio.

Penei mai ia ia ke aku no ka hoopololei a me ka hoopolo a na i ka olelo Penei.

W. L. Lee
G. M. Robertson
J. H. Smith.
J. Kekauluhao

No ka mmi a me ke pai ana i ka olelo ma ka Mupepa. $ Kem.
No ke kope ana i ka olelo koina,
No ka palapala kii,
No ka hana ana i ka la 14 o Iune 1849
No ke kope ana i na olelo a na hui ke Aupuni
No ke ana ana i ka la
No ke kope ana,
No ka hoopolo ana i ka olelo Apelila 8. 1853 ____
Mokupuni $ 4. 00

Eia na Palena.

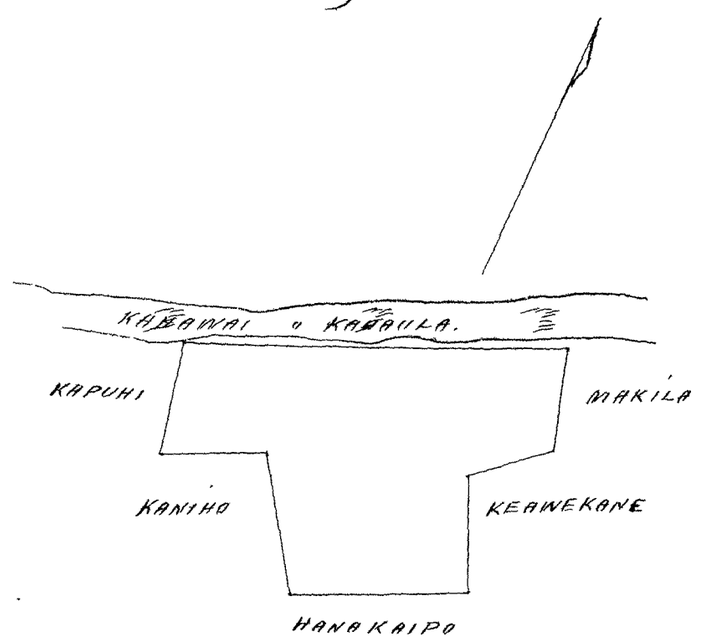
Awaia e W. P. Alexander.

Ke Apana kuleana kuna ma ke Ahupuaa o Puehuehuiki, i Lahaina. Maui.
Ehoomaka ana ma ke kihi Akau Komohana, a e holo ana.

Akau	66°	Hik.	251	Kaul.	e pili ana me ke kahawai o	Kaanaka
Hem	12¾	Hik.	0.64	"	"	" Makila
Hem	47¾	Kom.	0.54	"	"	" Keawekane.
Hem	23½	Hik.	0.72	"	"	"
Hem	65	Kom.	1.18	"	"	" Hanakaipo.
Akau	33¼	Kom.	0.89	"	"	" Kaniho.
Hem	66	Kom.	0.62	"	"	"
Akau.	14½	Kom.	0.67	"	"	" Kapuhi. a kahu a hoomaka ai.

Ka Ili 1 Puda a 4 Poda.

From Page 97.



2 KH = 1 IN.

Helu 521. Kapule.

Ua koi mai oia no kona wahi ma Alio, ma Lahaina, ma ka Mokupuni o Maui, no kaoa, ua loaa ia ia keia wahi no kona Makuakane mai. a ua noho hoolu me ke kakau olelo a hiki i keia manawa.

Oia ka mahon e hookuu nei no Kapule he kuleana kuu kona malalo iho o ke Aupuni Alodio. Sona e uku mai oia i ke ke Aupuni kapaha; alaila ua kuuono ia ia ka pa= kapala Sila Alodio.

Pono mae ia ia ke uku no ka hookolokolo a me ka hoohola ana e ka olelo Penei.

W. L. Lee	No ka noi a me ke pii ana e ka olelo ma ka Hoopa.
	No ke kope ana i ka olelo kuna.
G. M. Robertson	No ka palapala kii.
	No ka hana ana e ka la. 13. Novemaba 1852.
I. H. Smith	No ke kope ana i na olelo a na koke 3/4 aoao.
I. Kekaulahao	No ke ana ana i ka la
	No ke kope ana,
	No ka hoholo ana i ka olelo Aperila 8. 1853.

Eia na Palena

Awaia e W. P. Alexander.

Aia keia Apana aina kuleana kuna ma ke Ahupuaa o Alio, ma ka i Lahaina Maui.

Ehoomaka ana ma ke kihi Akau Komohana, a e holo ana.

Hem 78°¼ Hik. 1.11 Kaul. e pili ana me ka Poalima o Lani
Hem 16°¾ Kom. 2.21 " " " Kahawai.

Hem 44 1/4 Komohana 5.16 Kaul. e pili ana ma ke Kahawai,
Akau 72 1/4 Kom. 1.28 " " " "
Akau 44 Hik. 4.82 " " " Kualakea a hiki ia (A)
Akau 24 1/2 Hik 2.44 " " " " i Kahu i hoomaka ai.

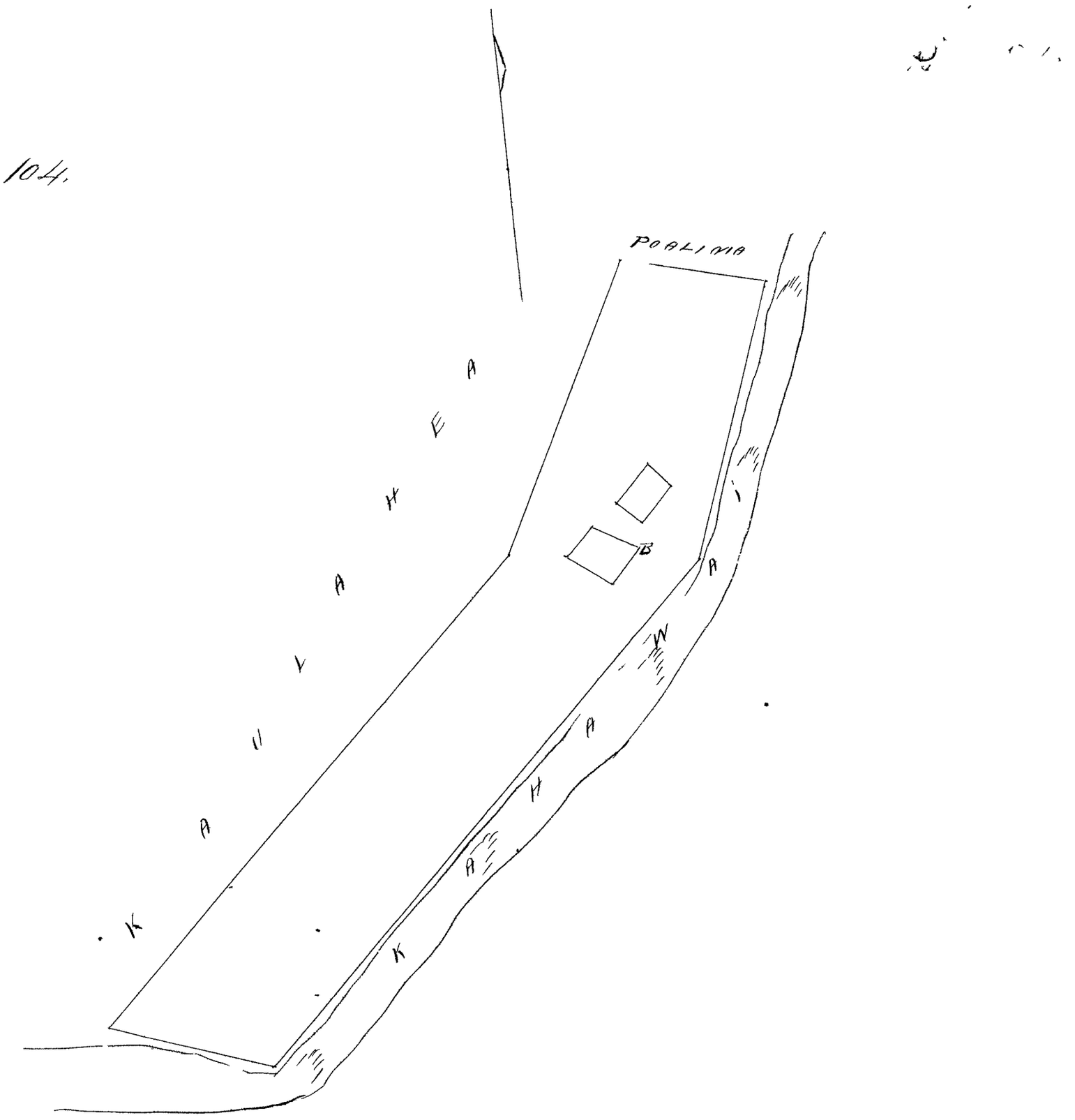
Eia iloko o keia na Kahuone elua o Lani, Ina i lawela keia ma Kahuone alaila ua koe: Ka Ili: 3 Puuka 4 mau Poe.

" Penei Kauahu ana o na Kahuone, E hoomaka ana ma ke kihi i hoailona ia (A) maluna ae nei, a e holo ana.

Hem 81 1/4 Hik 0.44 Kaul. a hiki i Ka Kahuone
Hem 54 3/4 Hik 0.40 "
Akau 40 1/4 Hik 0.34 " a hiki ia (B)
Akau 62 3/4 Kom 0.39 "
Hem. 45 1/2 Kom. 0.29 " a ua puni kona Ili 2 Poe.

E hoomaka hou ana ma (B) maluna ae nei, a e holo ana
Akau 17 1/2 Hik. 0.20 Kaul. a hiki i ka lua o na Poalima
Akau 41 1/2 Hik 0.38 "
Akau 43 1/2 Kom. 0.22 "
Hem 43 3/4 Kom. 0.40 "
Hem. 50 1/2 Hik. 0.24 " a ua puni kona Ili 1 1/2 Poe.

From Page 104.



1 KH. = 1 IN.

Helu 6921 Paikaualani

Ua koi mai oia no kona mau Apana Aina i ke Ahupuaa o Halakaa ma Lahaina ma ka Mokupuni o Maui no ka mea, ua loaa ia ia Keia wahi no Koapiki mai ka palapala, a no Kuo mai ka Aina Kuo i ka makahiki 1844, a i ka manawa o Kinau, a ua noho kealoa oleia a hiki i Keia manawa

Oia ka makou e hooko nei no Paikaualani, he kuleana koi kona malalo iho o ke Aupuni Alodio Ina e uku mai oia i ko ke Aupuni hapaha, alaila, ua kupono ia ia ka Palapala Sila Alodio

Pono nae ia ia ke uku no ka hookolokolo a me ka hookolo ana i ka olelo Penei

$ 1 Ken.

No ka oumi a me ke poai ana i ka olelo ma ka Nupepa
No ke kope ana i ka olelo kuina
No ka palapala kii
No ka hana ana a hiki la 4 o Iune 849 a me 15 o Nowemaba 1852.
No ke kope ana i na olelo a na hoike 2 Aoao
No ke ana ana i kala
No ke kope ana
No ka hookolo ana i ka olelo i kala 2 o Julai 1853

W. L. Lee.
G M Robertson
J. Kikaulahao
J. H. Smith

$ 5 00

Eia na palena

Anaia e W P. Alexander

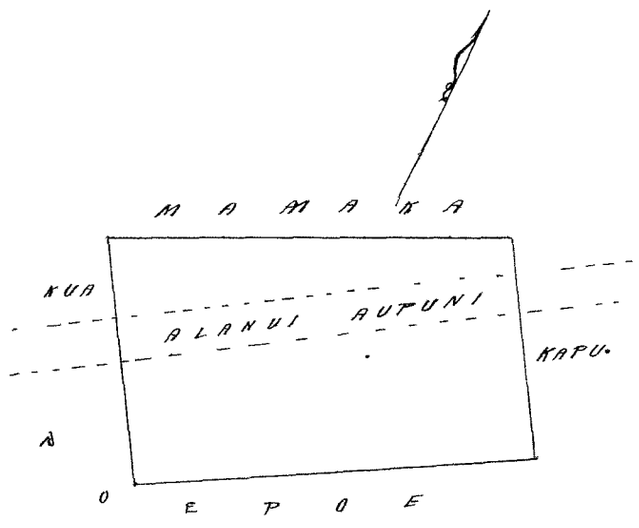
Aia ke kahi kuleana o Paikaualani ma ke Ahupuaa o Halakaa ma Lahaina, Maui.

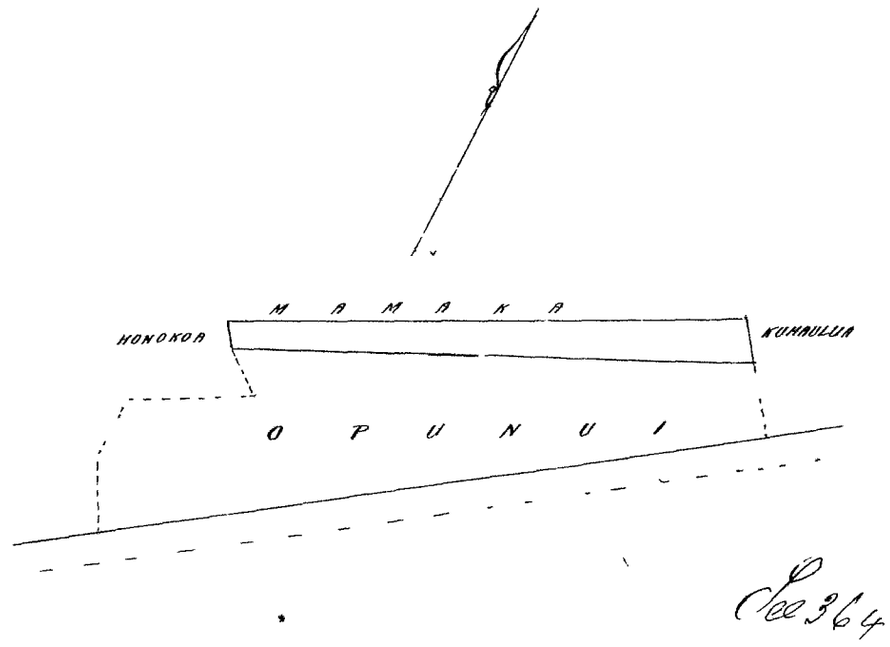
Apana 1. E hoomaka ana ma ke kihi Hikina, a e holo ana Akau 35° 3/4 Komohana 2, 44 Kaulahao e pili ana me Kapu, Hema 58° ½ Komohana 4, 49 Kaulahao e pili ana me Mamaka, Hema 35° 3/4 Hikina 2, 79 Kaulahao ~~27~~ e pili ana me Kua a me Poepoe, Akau 54° ½ Hikina 4, 47 Kaulahao e pili ana me Poepoe a i kahi i hoomaka ai.
Ka Ili 1 Eka a me 27 Roda.

Apana 2. E hoomaka ana ma ke kihi Akau Hikina, a e holo ana

Hema	38° 1/4	Hikina	0. 49	Kaul	e pili ana me	Kukaulua
Hema	63° 3/4	Komohana	5. 74	"	" "	Opunui
Akau	37°	Komohana	0. 30	"	" "	Honokoa
Akau	62°	Hikina	5. 68	"	" "	Mamaka

i kahi i hoomaka ai. Ka Ili 30 Roda





Lee 364 V 10

Helu 6801 Opunui

Ua koi mai oia no kona iwi hi, ma ke Ahupuaa o Halakaa ma Lahaina ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia Keia wahi no Kawaihae mai ka Luna o Halakaa i ka manawa o Koapiki, a ua noho kealoa oleia a hiki i Keia manawa.

Oia ka makou e hooko nei no Opunui; he kuleana koi kona malalo iho o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni hapaha, alaila, ua kupono ia ka Palapala Sila Alodio

Pono nae ia ia ke uku no ka hookolokolo a me ka hookolo ana i ka olelo. Penei

No ka oumi a me ke poai ana i ka olelo ma ka Nupepa
No ke kope ana i ka olelo kuina
No ka palapala kii

246

W. L Lee
G. W. Robertson
J. Kekaulahao

No ka hana ana i ka la 2 o June 1849
No ke kope ana i na olelo a ma koike ½ Aeao
No ke ana ana i ka la
No ke kope aya
No ka hoohoholo ana i ka olelo i ka la 2 o Julai 1853.

$4 00

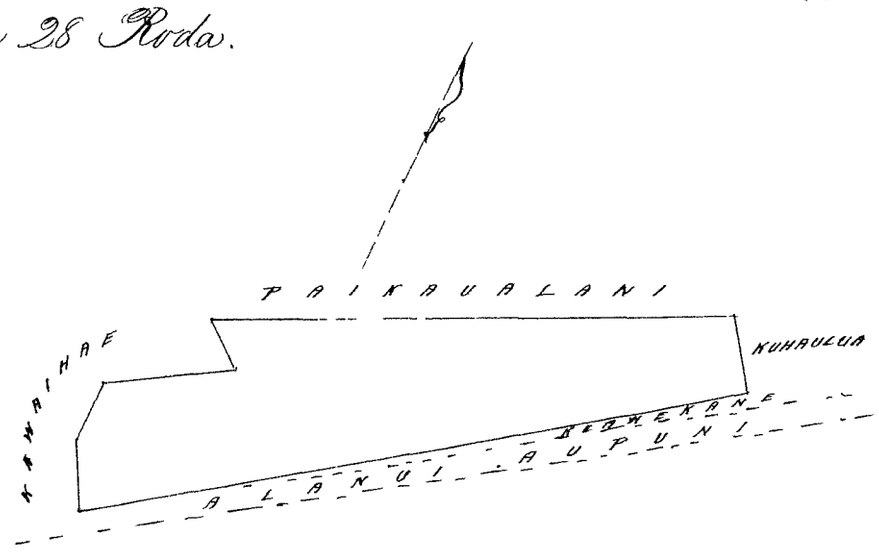
Eia na palena

Anaia e W. P. Alexander

He Kuleana ko Opuuu iza ke Ahupuaa o Halakaa ma Lahaina Maui.
E hoomaka ana ma ke kihi Akau Hikina a e holo ana

Hema	63° ¾	Komohana	5.74	Kaul. e pili ana me	Paikaualani	
Hema	53° ½	Hikina	0.56	"	"	" Kauaihao
Hema	58° ½	Komohana	1.39	"	"	" "
Hema	2° ½	Komohana	0.72	"	"	" "
Akau	27° ½	Hikina	0.78	"	"	"
Akau	54°	Hikina	7.39	"	"	" Keawekane
Akau	33° ½	Komohana	0.83	"	"	" Kuhaulua a kahi i hoomaka ai

Ka Ili 3 Kuda a me 28 Koda.



Le 82 Via

Helu 5230 Keaweamahi

Ua kii mai oia no kona mau Apana ana ma Polanui i Lahaina ma ka Mokupuni o Maui; no ka mea, ua kuai ia ia Keia mau wahi no Makaulia mai i ka makahiki 1837, a ua noho kiaku oleia a hiki i Keia manawa

Oia ka makou e hoike nei no Keaweamahi; he kuleana kuu kona malalo iho o ke ano Aloaio Ina e uku mai oia i ko ke Aupuni kupono; alaila ua kupono ia ia ka Palapala Hoa Aloaio

Pono nae ia ua ke uku no ka hookolokolo a me ka hoohuloana i ka olelo. Penei

W. L. Lee
G. W. Robertson
J. Kekaulahao
J. H. Smith

No ka rumi a me ke pai aina i ka olelo ma ka Mupepa
No ke kope ana i ka olelo kuina
No ka palapala kii
No ka hana ana i ka la 15 o June. 1849.
No ke kope ana i ka olelo a ma koike ⅔ Aeao
No ke ana ana i ka la
No ka kope ana
No ka hoohoholo ana i ka olelo i ka la 2 o Julai 1853.

$5 00

Eia na palena

Anaia e W. P. Alexander

Eia kona aina kuleana ma ke Ahupuaa o Polanui ma Lahaina, Maui.
E hoomaka ana ma ke kihi Hema Hikina, a e holo ana

Akau	1°	Hikina	0.75	Kaulahao e pili ana me	Olulu	
Hema	72 ¼	Komohana	2.49	"	"	" Hauee
Hema	24°	Hikina	1.02	"	"	" Koalakai
Akau	47° ¾	Hikina	0.51	"	"	" Poalima

0246

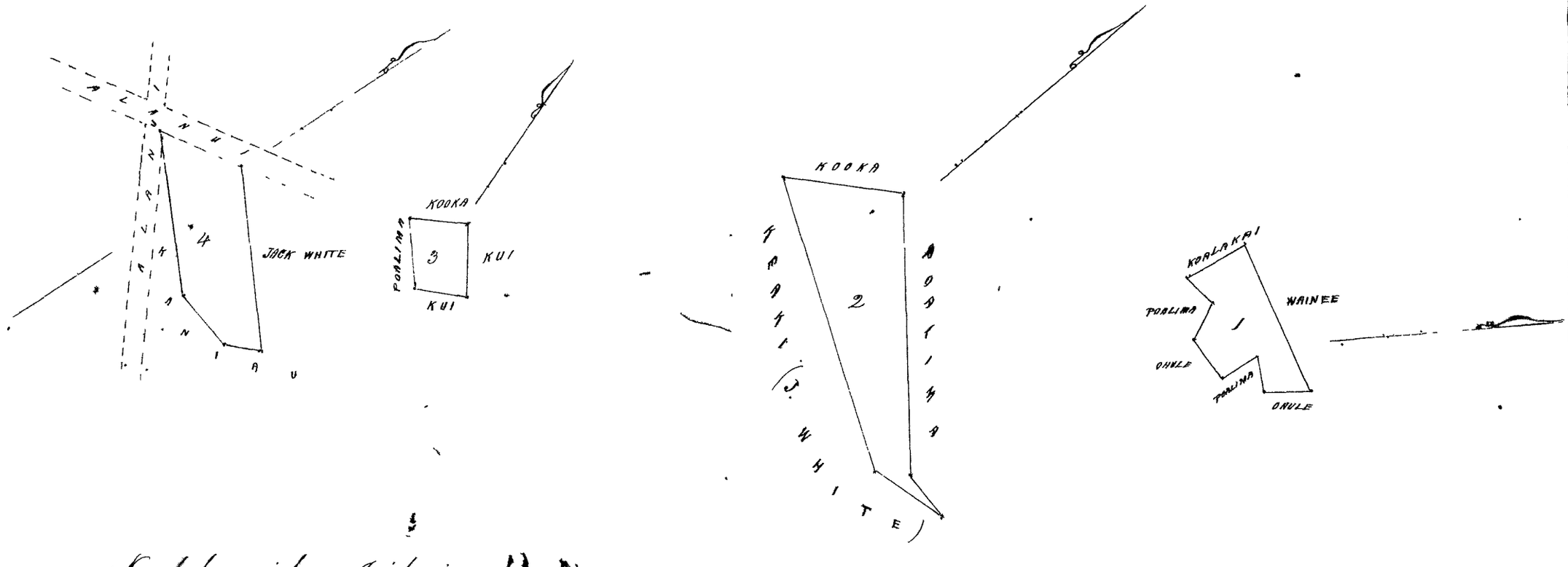
Hema 53° ¼ Hikina 0.65 Kaulahao e pili ana me Poalima
Akau 56° ½ Hikina 0.73 " " " Ohule
Akau 26° Komohana 0.62 " " " Poalima
Hema 86° Hikina 0.55 " " " " i kahi i hoomaka ai.
Ka Ili 34 Poda

Apana 2 E hoomaka ana ma ke kihi Komohana a e holo ana
Hema 67° ½ Hikina 4.53 Kaulahao e pili ana me J White
Akau 75° Hikina 1.26 " " " "
Komohana 0.74 " " " Poalima
Akau 51° ½ Komohana 4.26 " " " "
Hema 47° Komohana 1.80 " " " Kooka i kahi i hoomaka ai.
Ka Ili 1 Puda a me 38 Poda

Apana 3. E hoomaka ana i ke kihi Hema Komohana a e holo aku
Akau 39° ¾ Komohana 1.04 Kaulahao e pili me Poalima
Akau 59° Hikina 0.90 " " Kooka
Hema 34° ½ Hikina 1.09 " " Kui
Hema 61° ¾ Komohana 0.80 " " " i kahi i hoomaka ai.
Ka Ili 14 Poda

Apana 4. E hoomaka ana i ke kihi Komohana a holo aku
Akau 55° Hikina 1.30 Kaulahao e pili ana me Alapii
Hema 63° ½ Hikina 2.76 " " " Keaki
Hema 42° ¼ Komohana 0.60 " " " Kaniau
Hema 82 ½ Komohana 0.86 " " " "
Akau 66° Komohana 2.50 " " " " a i kahi i hoomaka
ai. Ka Ili 1 Puda & 8 Poda.

$1 34
1.38
14
1.8
$4.14



2 Kaulahao i ka Iniha

Helu 9817 Makaele 1.

Ua kuai mai oia no kona mau Apana aina ma ke Aupuni o Kuehuehuiki ma Lahaina ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia kela a me mau waiwai no Kuipuni mai i ka Makahiki 1829 a ua noho keakea oleia a hiki i keia manawa.

Oia ka makou e hooko nei, no Makaele; he Kuleana kuai kona ma lalo iho o ke Ano Alodio Ina e uku mai oia i ko ke Aupuni kapaha; alaila, ua kupono ia ia ka Palapala Sila Alodio.

Penei mae ia ia ke uku no ka hookolokolo a me ka hoohola ana i ka olelo. Penei;

W. L. Lee — No ka rumi a me ke pai ana i ka olelo ma ka Nupepa
G. M. Robertson — No ke kope ana i ka olelo kuina
I. Kekauluhas — No ka palapala kii
D. H. Smith — No ka hana ana i ka la 1 o Iune 1849
No ke kope ana i na olelo a ma hoike ½ Aoao
No ke ana ana i ka la
No ka Kope ana

0247

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No Na ka hoohoko ana i ka olelo i ka la 2 o Julai 1853

$ 5 00

Eia na palena Anaina o W. P Alexander

He kuleana ko Makaele maka Ahupuaa o Puehuehuiki ma Lahaina, Maui

Apana 1 E hoomaka ana ma ke kihi Hema Hikina a e holo ana

Akau 21° ½ Komohana 2, 06 Kaulahao e pili ana me ~~Kahakai~~ Laahili

Hema 56° ½ Komohana 4, 21 " " " Alanui Hou

Hema 32° Hikina 0, 98 " " " Laahili

Akau 71° ½ Hikina 3, 94 " " " Kiope i kahi i hoomaka ai.

Ka Ili 2 Kuda & 16 Roda

Apana 2. Aia keia Apana mauka E hoomaka ana ma ke kihi Komohana a e holo ana

Hema 89° ¼ Hikina 6, 69 Kaulahao e pili ana me Kahawai

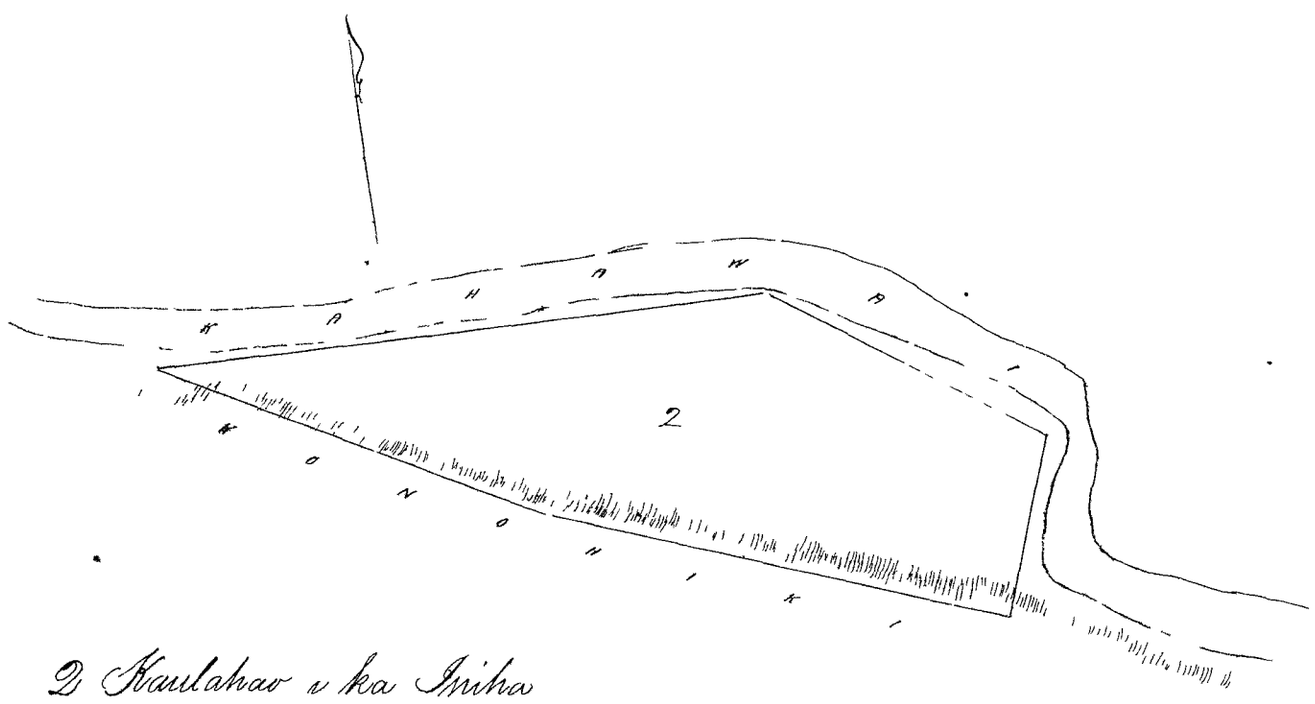
Hema 56° Hikina 3, 50 " " " "

Hema 18° ¼ Komohana 1, 95 " " " " a hiki i luna o kae pali

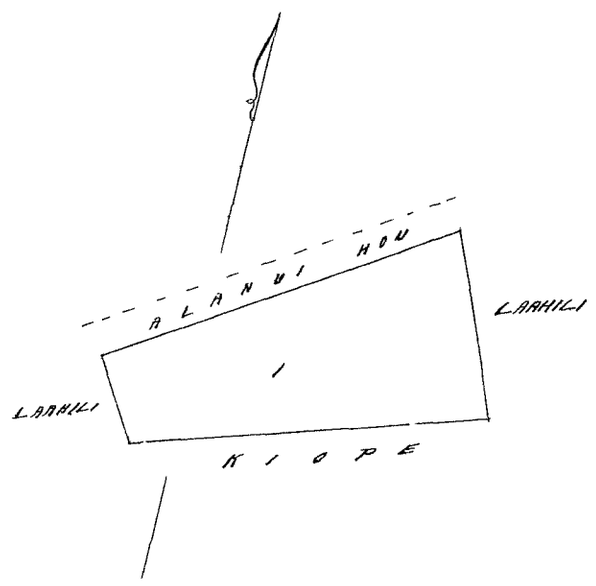
Akau 69° Komohana 5, 33 " " " Konohiki ma kae pali

Akau 62° ½ Komohana 4, 56 " " " " i kahi i hoomaka ai

Ka Ili 1 Eka 2 Kuda & 37 Roda



2 Kaulahao a ka Iniha



Helu 6794 Koolakai

Ua koi mai oia no kona Apana Aina ma ke Ahupuaa o Polanui ma Lahaina, ma ka Mokupuni o Maui, no ka mea, ua lawa ia ia keia wahi no Makaulia mai i ka Makahiki 1839, a he Luna hoi o Makaulia malalo aku o Kawaina, a ua noho mau no me ke kaakea oleia a hiki i keia manawa

Oia ka makou e hoike nei no Koolakai, he kuleana hoi kona malalo iho o ke Aupuni Alodio

Ina e ukuhi mai oia i ko ke Aupuni kapaka, alaula, ua kupono ia ia ka Palapala Sila Alodio

Pono mai ia ia ke uku no ka hookolokolo a me ka hoohoko ana i ka Olelo. Penei.

$ Cents

W. L. Lee — No ka uku mai a ke ke pai ana i ka olelo ma ka Aupapa

G. M. Robertson — No ke kope ana i ka olelo kuina

I. Kekaulahao — No ka ~~kona~~ palapala kii

I. H. Smith — No ka hana ana i ka la 2 o June 1849

No ka kope ana i ma olelo a ma hoike 13 Aoao

No ke ana ana i ka la

No ke kope ana

No ka hoohoko ana i ka olelo i ka la 2 o Julai 1853.

$ 5 00

Eia ua pale ai Anaina e W. P Alexander

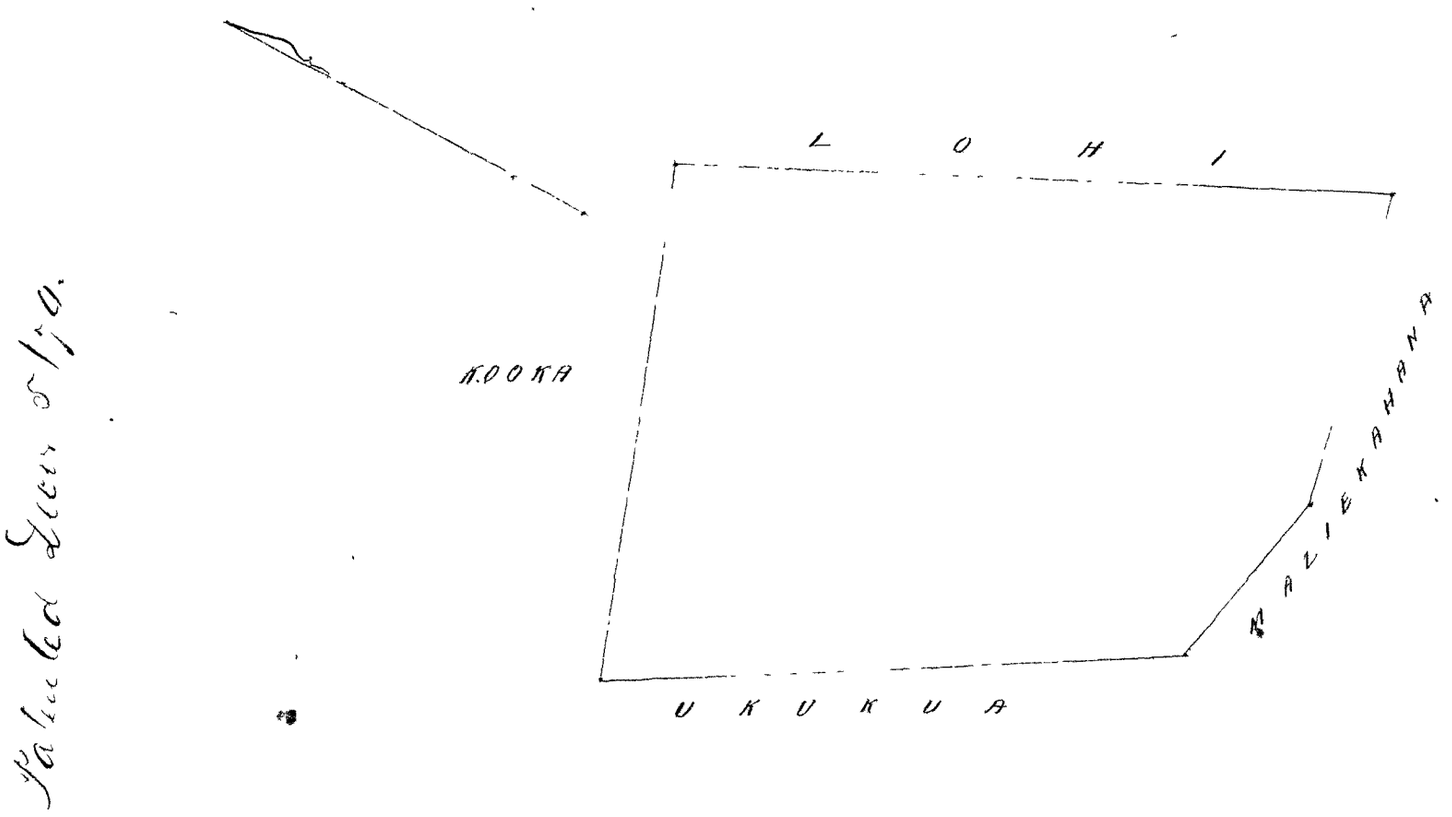
He Apana kuleana ma ma ke Ahupuaa o Polanui ma Lahaina, Maui

He kula palalo, ua pua i ka pa pihaku. E hoomaka ana ma ke kihi Hema Komohana a e holo ana Akau 30° Komohana 6, 67 Kaul. e pili ana me Ukukua

Akau 69° ¾ Hikina 6, 05 " " " Kooka

Hema 25° ¼ Hikina 8, 25 " " " Loki

Kema 77° Komohana 3,60 Kaul. e Puli ana me Maliekahana
Akau 79° Komohana 2,24 " " " i kahi i hoomaka ai.
Ka Ili 4 Eka 1 Ruda 12 Roda



2 Kaulahao i ka Inika.

Helu 6895 Kawakahi

Ua koi mai oia no kona mau Apana aina ma ke Ahupuaa o Puehuehunui ma Lahaina, ma ka Mokupuni o Maui; no ka mea, ua loaa iaia keia mau wahi no Palimu mai i ka Makahiki 1833, a ua noho kealakea oleia a hiki i keia manawa

Oia ka makou e hooky nei no Kawakahi, he kuleana hoi kona malalo iho o ke Ano Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; akaka, ua kupono ia iaia ka Palapala Pila Alodio

Pono, mai ia ia ke uku no ka hoohololoko a me ka hoohola ana i ka olelo. Penei

		$	Sen.
W. L. Lee	No ka nuui a me ke pai ana i ka olelo ma ka Nupepa		
G. M. Robertson	No ke kope ana i ka olelo hoina		
I. Kekaulahao	No ka palapala kii		
J. H. Smith	No ka hoona ana i ka la 6 o June 1849		
	No ke kope ana i na olelo a na hoike ½ Aoao		
	No ka ana ana i ka la		
	No ka kope ana		
	No ka hoohola ana i ka olelo i ka la 2 o Julai 1853.		
		4	00

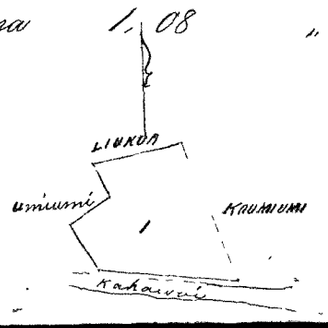
Eia na palena

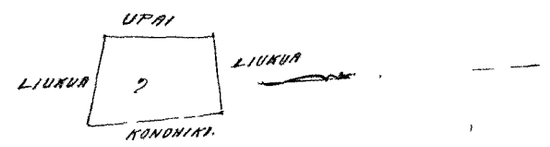
Anaia e W. P. Alexander

Ke kuleana ko Kawakahi ma ke Ahupuaa o Puehuehunui ma Lahaina, Maui.

Apana 1. E hoomaka ana ma ke kihi Hema Hikina, a e holo ana)
Akau 83° Komohana 1,58 Kaulahao e puli ana me ke Kahawai
Akau 30° Komohana 0,57 " " " Liukua
Akau 54° ¾ Hikina 0.50 " " " Kaumiumi
Akau 22° ½ Komohana 0,37 " " " "
Akau 77° ½ Hikina 1,05 " " " Liukua
Hema 18° ¾ Hikina 1,64 " " " Kaumiumi i kahi i hoomaka ai.
Ka Ili 33 Roda

Apana 2. E hoomaka ana ma ke kihi Akau Komohana a e holo ana
Hema 3° Hikina 1,46 Kaulahao e puli ana me Konohiki
Akau 89° Hikina 0,84 " " " Liukua
Akau 4° Hikina 1,20 " " " Upai ma Wainee
Akau 77° Komohana 1,08 " " " " i kahi i hoomaka ai.
Ka Ili 20 Roda.





Sec 13761 2

2. Kaulahao i ka Inika.

0249

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Penei no nau ia ia ke ukuhi ana ka hookolokolo a me ka hoohoi ana i ka olelo. Penei,-

		$	Kew.
W. L. Lee	No ka rumi a me ke pai ana i ka olelo ma ka Kupeka		
G. M. Robertson	No ka kope ana i ka olelo kiina		
J. Kikaulahao	No ka palapala hii		
J. H. Smith	No ka hana ana i ka la 13 o Nowemaba 1852.		
	No ka kope ana i na olelo a na hoike 1 Awa		
	No ka ana ana i ka la		
	No ka kope ana		
	No ka hoohoi ana i ka olelo i ka la 2 o Julai 1853.		
		$	10 00

Eia na palena Awaia o W. P. Alexander

Ke kuleana aina ko Iwa ma ke Ahupuaa o Puehuehunui ma Lahaina, Maui.

Apana 1. E hoomaka ana ma ke kihi Komohana, a e holo ana

Akau 59°	Hikina	2,20	Kaulahao e pili ana me Poepoe
Akau 68°	Hikina	1,88	" " " a me Kapu
Akau 55° ½	Hikina	2,91	" " Kapu
Akau 83° ¾	Hikina	3,18	" " "
Hema 74° ½	Hikina	3,25	" " "
Hema 51° ¼	Komohana	2,08	" " Lipi
Hema 33° ¼	Hikina	2,02	" " "
Hema 69° ¼	Komohana	3,67	" " Maimai
Hema 41°	Komohana	1,57	" " a me Kailiino
Hema 73° ½	Komohana	3,28	" " Kailiino a me Nohea
Akau 74°	Komohana	2,87	" " Komohiki
Akau 29° ½	Komohana	2,98	" " Poepoe i kahi i hoomaka ai.

Ka Ili 5 ¼ Eka

5. 1 P
2.38 P

4
1. 3. 38

Apana 2. E hoomaka ana ma ke kihi Hikina a e holo ana

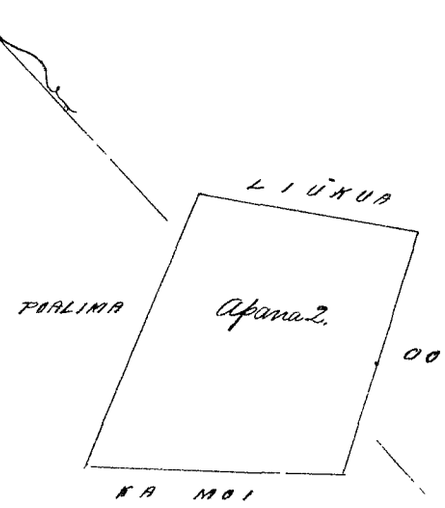
~~Hema 45°~~	~~Komohana~~	~~2,81~~	~~Kaulahao e pili ana me~~
Akau 36° ¾	Komohana	2,39	Kaulahao e pili ana me Liukua
Hema 64° ½	Komohana	3,21	" " Poalima
Hema 46° ½	Hikina	2,78	" " Ka Moi
Akau 59°	Hikina	2,69	" " oo i kahi i hoomaka ai

Ka Ili 2 Puka a me 38 Poka.

Apana 3. Aia mauka kela Apana. E hoomaka ana ma ke kihi Hikina a e holo ana

Hema 45°	Komohana	2,81	Kaulahao e pili ana me Liukua
Akau 53° ½	Komohaina	2,62	" " Kahawai
Hema 64° ½	Komohana	2,25	" " "
Hema 80° ¾	Komohana	2,12	" " "
Hema 29° ½	Komohana	1,54	" " "
Hema 85°	Komohana	3,33	" " "
Akau 86° ½	Komohana	2,44	" " "
Akau 19° ¼	Komohana	1,80	" " Liiukua
Akau 78°	Hikina	7,56	" " Komohiki
Akau 62° ¼	Hikina	4,15	" " " ke loi
Akau 7° ¾	Hikina	1,18	" " " "
Hema 72° ½	Hikina	3,51	" " Mainee
Hema 12°	Hikina	1,90	" " Poalima
Hema 61° ½	Hikina	0,36	" " " i kahi i hoomaka ai.

Ka Ili Eha ma Eka



2 Kaulahao i ka Imiha

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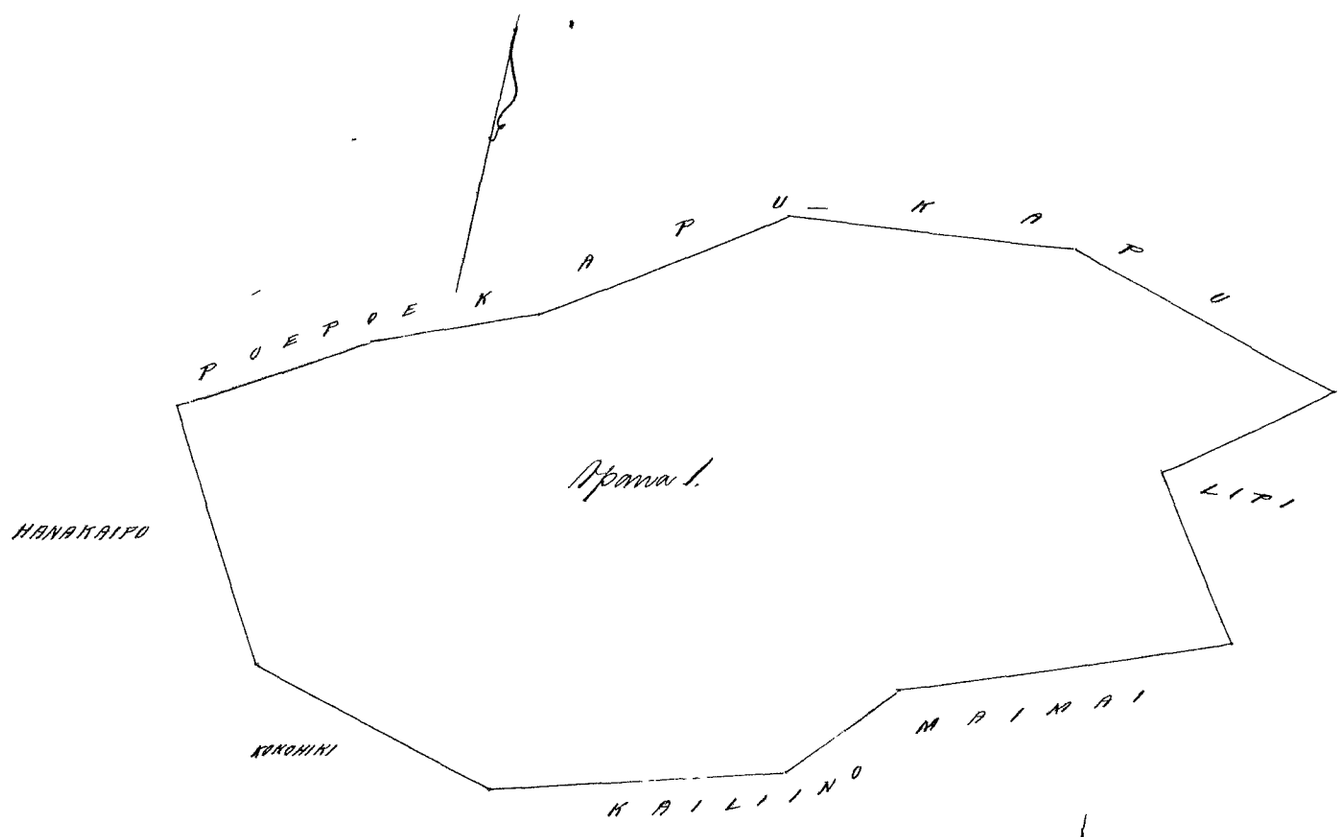
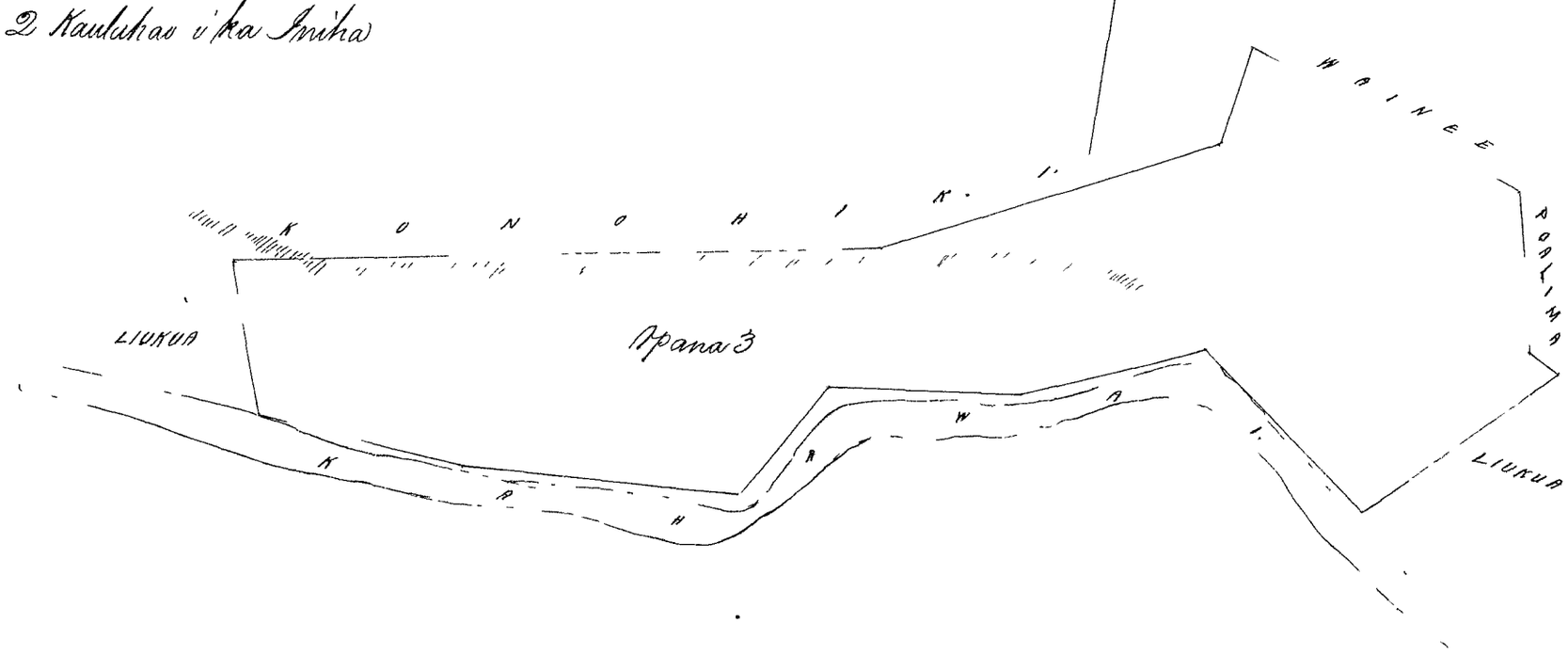
252



2 Kauluhau i ka Iuiha



Helu 7712. M. Kekuanaoa.

Ua koi mai oia no kona aina o Keokea Ahupuaa, ma Kona Hawaii, no ka mea; ua loaa ia ia kela aina mo ke Alii Kamehameha III. i ka wa o ka Mahele ana i na Aina i ka M. M. 1848 a ua noho ke akea ole ia a hiki i keia manawa.

Oia ka makou e hooko nei no M. Kekuanaoa, he kuleana hoi kona malalo iho o ke Ano Alodio. Ina aku mai oia i ke ke Ahupuni hapa; alaila; na kupono ia ia ka Palapala Sila Alodio;- Koe nae na kuleana aina o na kanaka maloko.

Pono nae ia ia ke aku mai no ka hana ana a me ka hoohalo ana i ka olelo Penei:

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

No ka nui a me ke pai ana i ka olelo ma ka Hupepa-
No ke kope ana i na olelo koina -
No ka palapala kii.
No ke kope ana i na olelo hoike
No ka hoohalo ana i ka olelo i keia la 20, o Julai 1853.

$ 5 00

Ua hooku aku makou i keia kuleana Aina mamuli o na olelo o ke Kauwa i hoohalo ia ma ka la 19, o Iune 1852. i pili i na Konohiki.

Helu 7712. Apana 2. M. Kekuanaoa.

Ua koi mai oia no kona aina o Waiapuka Ahupuaa ma Kohala, Hawaii, no ka mea; ua loaa ia keia aina no ke Alii Kamehameha III i ka wa o ka Mahele ana i na Aina i ka M. M 1848, a ua noho ke akea ole ia a hiki i keia manawa.

Oia ka makou e hooko nei no Mataio Kekuanaoa, he kuleana hoi kona malalo iho o ke Ano Alodio. Ina aku mai oia i ke ke Ahupuni hapa, alaila i na kupono ia ia ka Palapala Sila Alodio. Koe nae na kuleana aina o na kanaka maloko.

Pono nae ia ia ke aku mai no ka hana ana, a me ka hoohalo ana i ka olelo. Penei;

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

No ka nui a me ke pai ana i ka olelo ma ka Hupepa.
No ke kope ana i na olelo koina -
No ka palapala kii-
No ke kope ana i na olelo hoike.
No ka hoohalo ana i ka olelo i keia la 20, o Julai 1853.

$ 5 00.

Ua hooku aku makou i keia kuleana aina mamuli o na olelo o ke Kauwa i hoo holoia ma ka la 19, o Iune 1852 i pili i na Konohiki.

Helu 7712. Apana 3. M. Kekuanaoa.

Apana ahao 511 V 10. award Book

Oia hooku ana ka fons-

Ua koi mai oia no kona aina o Paeaki Iluaina ma Honolulu, Kona, Oahu, no ka mea; ua loaa ia ia kela aina no ke Alii Kamehameha III i ka wa o ka Mahele aina ana i ka M. M. 1848, a ua noho ke akea ole ia a hiki i keia manawa

Oia ka makou e hooko nei no Mataio Kekuanaoa. he kuleana hoi kona malalo iho o ke Ano Alodio. Ina aku mai oia i ke ke Ahupuni hapa, alaila ua kupono ia ia ka Palapala Sila Alodio. Koe nae na kuleana aina o na kanaka maloko.

Pono nae ia ia ke aku mai no ka hana ana, a me ka hoohalo ana i ka olelo Penei;

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

No ka nui a me ke pai ana i ka olelo ma ka Hupepa -
No ke kope ana i na olelo koina
No ka palapala kii
No ke kope ana i na olelo hoike
No ka hoohalo ana i ka olelo i keia la 20 o Julai 1853.

$ 5 00

Kuleana Kena Kuokoa ana

0253

Ua hoohe aku makou i keia Kuleana aina mamuli o ke Kanawai hou i hoohiolia ma ka la 19, o Iune M A 1852. i pili i na Konohiki.

Helu 7712 Apana 4 M. Kekuanaoa

Ua koi mau ova no kona ama o Kuwaua ma kapa o Halawa, Ewa, Oahu, no ka mua, ua loaa ia ia kuia ama no ke Alii Kamehameha III, i ka wa o ka Mahele ana i ma aina i ka M A. 1848, a i ka noho keakea olea a hiki i keia manawa.

Oia ka makou e hoohe nei no Mataio Kekuanaoa he kuleana hoi kona malalo iho o ke Ano Alodio Ina uku mau ova i ko ke Aupuni hapa, alaila, ua kupono ia ia ka Palapala Sila Alodio. Koe nae na kuleana aina o na kanaka maloko

Pono nae ia i a ke uku no ka hana ana a me ka hoohiolo ana i ka olelo - Penei

W. L. Lee	No ka nui a me ke pai ana i ka olelo ma ka Supupa-
G M Robertson	No ke kope ana i na olelo kuina -
C. H. Smith	No ka palapala kii
I Kekauluhao	No ka hana ana
	No ke kope ana i na olelo hoike
	No ka hoohiolo ana i ka olelo i keia la 20, o Julai 1853.

$ 5. 00

Ua hoohe aku makou i keia kuleana aina mamuli o ke Kanawai hou i hoohiolia ma ka la 19, o Iune M A 1852 i pili i na Konohiki.

Helu 7712 Apana 5. M. Kekuanaoa.

Ua koi mau ova no kona ama o Keelo Ili no Kauapepe, Kona, Kauai. no ka mua, ua loaa ia ia kuia ama no ke Alii Kamehameha III. i ka wa o ka Mahele ana i na aina i ka M.A. 1848 a ua noho keakea olei a hiki i keia manawa.

Oia ka makou e hoohe nei no Mataio Kekuanaoa, he kuleana hoi kona malalo iho o ke ano Alodio. Ina uku mau ova i ko ke Aupuni hapa, alaila, ua kupono ia ia ka Palapala Sila Alodio. Koe nae na kuleana aina o na kanaka maloko.

Pono nae ia ia ke uku mau no ka hana ana a me ka hoohiolo ana i ka olelo Penei;

W L Lee	No ka nui a me ke pai ana i ka olelo ma ka Supupa
G M Robertson	No ke kope ana i na olelo kuina
C. H. Smith	No ka palapala kii
I Kekauluhao	No ka hana ana
	No ke kope ana i na olelo hoike
	No ka hoohiolo ana i ka olelo i keia la 20, o Julai 1853

$ 5 00

Ua hoohe aku makou i keia kuleana aina mamuli o ke Kanawai hou i hoohiolia ma ka la 19, o Iune M. A. 1852 i pili i na Konohiki.

Helu 10474 N. Namauu (no M. Kekuanaoa)

Ua koi mau ova no kona ama o Kulaikahono he Kupuaa Hilo, Hawaii, no ka mua ua loaa ia ia kuia ama no ke Alii Kamehameha III i ka wa o ka Mahele ana i na aina i ka M. A. 1848, a ua noho keakea olei a hiki i keia manawa.

Oia ka makou e hoohe nei no N Namauu a ia M Kekuanaoa, he kuleana hoi kona malalo iho o ke ano Alodio. Ina uku mau ova i ko ke Aupuni hapa, alaila, ua kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke uku mau no ka hana ana, a me ka hoohiolo ana i ka olelo. Penei;

W. L. Lee — No ka nunui a me ke poai ana i ka olelo ma ka Nupepa -
G. M. Robertson — No ke kope ana i na olelo keiua
J. H. Smith — No ka palapala kii
J. Kekaulahao — No ka hoana ana
No ke kope ana i na olelo hoike
No ka hoohalo ana i ka Aha i keia la 20, o Julai 1853.

$ 5.00

Aa hooko aku makou i keia kuleana aina ma mamuli o ke Kanawai hou i hoohoiia ma ka la 19, o Iune M. H. 1852. i pili i na Konohiki, Koe nae ke kuleana aina o na kanaka maloko o keia aina -

---

Helu 10474 N. Namau (no M. Kekuanaoa.)

Apana 2.

Ua koi mai oia no kona aina o Kaelua ke Ahupuaa, Kohala, Hawaii, no ka mea; ua loaa ia ia keia aina no ke Alii Kamehameha III. i ka wa o ka Mahele ana o na aina i ka M. H. 1848, a ua noho keakea ole ia a hiki i keia manawa.

Oia ka makou e hooke nei no N. Namau a ia M. Kekuanaoa he kuleana hoi kona maluhia o ke ano Alodio. Ina aku mai oia i ko ke Aupuni hapa, alaila kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke aku mai no ka hana ana, a me ka hoohalo ana i ka olelo Penei;

W. L. Lee — No ka nunui a me ke poai ana i ka olelo ma ka Nupepa.
G. M. Robertson — No ke kope ana i na olelo keiua
J. H. Smith — No ka palapala kii
J. Kekaulahao — No ka hana ana
No ke kope ana i na olelo hoike.
No ka hoohalo ana i ka olelo i keia la 20, o Julai 1853.

$ 5.00

Aa hooko aku makou i keia kuleana aina mamuli o ke Kanawai hou i hoohoiia ma ka la 19, o Iune M. H. 1852 i pili i na Konohiki. Koe nae ke kuleana aina o na kanaka maloko o keia aina.

Helu 10474 N. Namau (no M. Kekuanaoa.)

Apana 3.

Ua koi mai oia no kona aina o Moeauoa, ke Ahupuaa ma Kona, Hawaii, no ka mea; ua loaa ia ia keia aina no ke Alii Kamehameha III. i ka wa o ka Mahele aina i na aina i ka M. H. 1848, a ua noho keakea ole ia a hiki i keia manawa.

Oia ka makou e hooke nei no N. Namau a ia M. Kekuanaoa, he kuleana hoi kona maluhia o ke ano Alodio. Ina aku mai oia i ko ke Aupuni hapa, alaila, kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke aku mai no ka hana ana a me ka hoohalo ana i ka olelo. Penei;

W. L. Lee — No ka nunui a me ke poai ana i ka olelo ma ka Nupepa
G. M. Robertson — No ke kope ana i na olelo keiua
J. H. Smith — No ka palapala kii
J. Kekaulahao — No ka hana ana
No ke kope ana i na olelo hoike
No ka hoohalo ana i ka olelo i keia la 20, o Julai 1853.

$ 5.00

Aa hooko aku makou i keia kuleana aina, mamuli o ke Kanawai hou i hoohoiia ma ka la 19, o Iune M. H. 1852. Koe nae ke kuleana aina o nakanaka maloko o keia aina.

256

Helu 10474 N. Namauu (no M. Kekuanaoa.)

Apana 4.

Ua koi mai oia no kona aina o Awakee he Ahupuaa ma Kona, Hawaii, no ka moa; ua loaa ia ia keia aina no ke Alii Kamehameha III. i ka wa o ka Mahele aina i wa aina i ka M. H. 1848, a ua noho keakea olelo a hiki i keia manawa.

Oia ka makou e hooko nei no N. Namauu (no M. Kekuanaoa) he kuleana hoi kona malalo iho o ke Ano Alodio. Ina aku mai oia i ko ke Aupuni hapa, alaila; kupono ia ia ka Palapala Sila Alodio. Koe nae ke kuleana aina o kanaka maloko o keia aina -

Pono nae ia ia ke aku mai no ka hana ana a me ka hoohalo ana i ka olelo Penei;

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

No ka nunu a me ke pai ana i ka olelo ma ka Nupepa -
No ke kope ana i na olelo koina.
No ka palapala kii
No ka hana ana.
No ke kope ana i na olelo hoike.
No ka hoohalo ana i ka olelo i keia la 20, o Julai 1853.

$ 5.00

Ua hooko aku makou i keia kuleana aina mamuli o na Kanawai hou i hoohuloia ma ka la 19, o Iune M. H. 1852 i pili i na Konohiki.

Helu 10474 N. Namauu (no M. Kekuanaoa.)

Apana 5.

Ua koi mai oia no kona aina o Halelua, he Ahupuaa ma Kau, Hawaii, no ka moa, ua loaa ia ia keia aina no ke Alii Kamehameha III. i ka wa o ka Mahele ana i na aina i ka M. H. 1848, a ua noho keakea olelo a hiki i keia manawa.

Oia ka makou e hooko nei no N. Namauu a ia M. Kekuanaoa, he kuleana hoi kona malalo iho o ke Ano Alodio. Ina aku mai oia i ko ke Aupuni hapa, alaila; kupono ia ia ka Palapala Sila Alodio. Koe nae na kuleana aina o kanaka maloko o keia aina.

Pono nae ia ia ke aku mai no ka hana ana, a me ka hoohalo ana i ka olelo; Penei.

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

No ka nunu a me ke pai ana i ka olelo ma ka Nupepa.
No ke kope ana i na olelo koina.
No ka palapala kii
No ka hana ana
No ke kope ana i na olelo hoike.
No ka hoohalo ana i ka olelo i keia la 20, o Julai 1853.

$ 5.00

Ua hooko aku makou i keia kuleana aina mamuli o na Kanawai hou i hoohuloia ma ka la 19, o Iune M. H. 1852 i pili i na Konohiki.

Helu 10474 N. Namauu (no M. Kekuanaoa.)

Apana 6.

Oia koi mai oia no kona aina o Kaupakulua, he Ahupuaa ma Hamakualoa, Maui, no ka moa; ua loaa ia ia keia aina no ke Alii Kamehameha III. i ka wa o ka Mahele ana i na aina i ka M. H. 1848, a ua noho keakea olelo a hiki i keia manawa.

Oia ka makou e hooko nei no N. Namauu a ia M. Kekuanaoa, he kuleana hoi kona malalo iho o ke Ano Alodio. Ina aku mai oia i ko ke Aupuni hapa, alaila kupono ia ia ka Palapala Sila Alodio. Koe nae na kuleana aina o na kanaka maloko o keia aina.

W. L. Lee
J. H. Smith
G. M. Robertson

Pono nae ia ia ke aku mai no ka hana ana, a me ka hoohalo ana i ka olelo. Penei;
No ka nunu a me ke pai ana i ka olelo ma ka Nupepa.
No ke kope ana i na olelo koina.
No ka palapala kii -

J. Kekaulahao — No ka hana ana
No ke kope ana i na olelo hoike.
No ka hooholo ana i ka olelo i keia la 20, o Julai 1853

$ 5 00

Ua hooko aku makou i keia kuleana aina mamuli o na olelo o ke Kanawai hou i hooholoia ma ka la 19, o Iune M. K. 1852. i pili i na Konohiki.

Helu 7714 B. Mose Kekuaiwa (no M. Kekuanaoa.)

Apana 1.

Ua koi mai oia no kona aina o Kaohai ke Ahupuaa ma Kona Lanai, Kauai, no ka mea; ua loaa ia ia keia aina no ke Alii Kamehameha III. i ka wa o ka Mahele ana i na aina i ka M. K. 1848, a ua noho keakea ole ia a hiki i keia manawa.

Oia ka makou e hooko nei no M. Kekuaiwa a ia M. Kekuanaoa ke kuleana hoi kona malalo iho o ke ano Alodio. Ina aku mai oia i ke ke Aupuni hapa, alaila, kupono ia ia ka Palapala Sila Alodio

Pono ia ia ke aku mai no ka hana ana a me ka hoohola ana i ka olelo. Penei;

W. L. Lee — No ka nui a me ke pai ana i ka olelo ma ka Supepa.
G. M. Robertson — No ke kope ana i na olelo hoike.
J. H. Smith — No ka palapala hii
J. Kekaulahao — No ka hana ana
No ke kope ana i na olelo hoike
No ka hoohola ana i ka olelo i keia la 20, o Julai 1853.

$ 5.00

Ua hooko aku makou i keia kuleana aina mamuli o na olelo o ke Kanawai i hooholoia ma ka la 19, o Iune M.K. 1852, i pili i na Konohiki. Koe nae na kuleana aina o kanaka maloko o keia aina.

Helu 7714 B. Mose Kekuaiwa (no M. Kekuanaoa.)

Apana 2

Ua koi mai oia no kona aina o Kolea Komokana ke Ahupuaa ma Kona, Kauai, no ka mea, ua loaa ia ia keia aina no ke Alii Kamehameha III. i ka wa o ka Mahele ana i na aina i ka M. K. 1848, a ua noho keakea ole ia a hiki i keia manawa.

Oia ka makou e hooko nei no Mose Kekuaiwa a ia M Kekuanaoa, he kuleana hoi kona malalo iho o ke ano Alodio. Ina aku mai oia i ke ke Aupuni hapa, alaila kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke aku mai no ka hana ana, a me ka hoohola ana i ka olelo, Penei;

W. L. Lee — No ka nui a me ke pai ana i ka olelo ma ka Supepa.
G. M. Robertson — No ke kope ana i na olelo hoina
J. H. Smith — No ka palapala hii
J. Kekaulahao — No ka hana ana
No ke kope ana i na olelo hoike
No ka hoohola ana i ka olelo i keia la 20 Julai 1853

$ 5.00

Ua hooko aku makou i keia kuleana aina mamuli o na olelo o ke Kanawai i hooholoia ma ka la 19, o Julai M. K. 1852, i pili i na Konohiki. Koe nae na kuleana aina o na kanaka maloko o keia aina

---

Helu 7714 B. Mose Kekuaiwa (no M. Kekuanaoa.)

Apana 3.

Ua koi mai oia no kona aina o Puhai ke Ahupuaa ma Hanalei, Kauai, no ka mea; ua loaa ia ia keia aina no ke Alii Kamehameha III i ka wa o ka Mahele ana i na aina i ka M. K. 1848, a ua noho keakea olaia a hiki i keia manawa.

Oia ka makou e hooko nei no M Kekuaiwa a ia M. Kekuanaoa, he kuleana hoi kona malalo iho o ke ano Alodio. Ina aku mai oia i ke ke Aupuni hapa, alaila, kupono ia ia ka Palapala Sila Alodio

Pono nae ia ia ke aku mai no ka hana ana, a me ka hoohola ana, a me ka olelo. Penei;

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

No ka noi a me ke pii ana i ka olelo ma ka Hoopepa.
No ke kope ana i na olelo hoino.
No ka palapala hii
No ka hana ana.
No ke kope ana i na olelo hoike.
No ka hoohololo ana i ka olelo i keia la 20, o Julai 1853.

$ 5.00

Ua hoohiki aku makou i keia kuleana mamuli o na olelo o ke Kanawai hou i hooholoia ma ka la 19, o Iune M. H. 1852. i pili i na Komohiki. Koe nae na kuleana aina o na kanaka maloko o keia aina.

Helu 7714 B. Mose Kekuaiwa (no M. Kekuanaoa.)

Apana 4.

Ua hoi mai oia no kona aina o Hekia, he Ahupuaa ma Hamakua, Hawaii, he kuleana aina hoi kona mai ke Alii Kamehameha III. mai i ka na o ka Mahele ana i na Aina i ka M. H. 1848, a ua noho keakea ole ia a hiki i keia manawa.

Aia ka makou e hoohiki nei no M. Kekuaiwa a ia M. Kekuanaoa, he kuleana hoi kona malalo iho o ke Ano Alodio. Ina aku mai oia i ko ke Aupuni hapa, alaila kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke aku mai no ka hana ana, a me ka hoohololo ana i ka olelo, Penei;

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

No ka noi a me ke pii ana i ka olelo ma ka Hoopepa.
No ke kope ana i na olelo hoino.
No ka palapala hii
No ka hana ana.
No ke kope ana i na olelo hoike.
No ka hoohololo ana i ka olelo i keia la 20, o Julai 1853.

$ 5.00

Ua hoohiki aku makou i keia kuleana aina mamuli o na olelo o ke Kanawai hou i hooholoia ma ka la 19, o Iune M. H. 1852, i pili i na Komohiki. Koe nae na kuleana aina o na kanaka maloko o keia Aina.

Helu 7714 B. Mose Kekuaiwa (no M. Kekuanaoa.)

Apana 5.

Ua hoi mai oia no kona aina o Hio he Ahupuaa ma Lahaina, Maui, no ka mea; ua loaa ia ia keia aina no ke Alii Kamehameha III i ka na o ka Mahele una i na Aina i ka M. H. 1848, a ua noho keakea ole ia a hiki i keia manawa.

Aia ka makou e hoohiki nei no M. Kekuaiwa, a ia M. Kekuanaoa, he kuleana hoi kona malalo iho o ke Ano Alodio. Ina aku mai oia i ko ke Aupuni hapa, alaila kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke aku mai no ka hana ana, a me ka hoohololo ana i ka olelo. Penei;

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

No ka noi a me ke pii ana i ka olelo ma ka Hoopepa.
No ke kope ana i na olelo hoino.
No ka palapala hii
No ka hana ana
No ke kope ana i na olelo hoike.
No ka hoohololo ana i ka olelo i keia la 20, Julai 1853.

$ 5.00

Ua hoohiki aku makou i keia kuleana aina mamuli o na olelo o ke Kanawai hou i hoo=holoia ma ka la 19, o Iune M. H. 1852 i pili i na Komohiki. Koe nae na kuleana aina o na kanaka maloko o keia aina.

Helu 7716. Ruta Keelikolani

Ua koe mai oia i kona aina o Kaipa ke Ahupuaa ma Koolau, Kauai, no ka mea; ua loaa ia ia keia aina no ke Alii Kamehameha III ma ka Mahele ana i na Aina i ka M. H. 1848, a ua noho keakea oia a hiki i keia manawa.

Eia ka makou e hooko nei no R. Keelikolani, he kuleana hoe kona malalo iho o ke ano Alodio. Ina uku mai ova i ko ke Aupuni hapa, alaila kupono ia ia ka Palapala Sila Alodio

Pono nae ia ia ke uku mai no ka hana ana a me ka hoohole ana i ka olelo, Penei,

No ka nui a me ke pai ana i ka olelo ma ka Kupepa.
No ke kope ana i na olelo koina.
No ka palapala kii
No ka hana ana
No ke kope ana i na olelo hoike
No ka hoohole ana i ka olelo i keia la 20, o Julai 1853.

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

$ 5.00

Ua hooko aku makou i keia kuleana aina mamuli o na olelo o ke Kauwa i hoe a hoohoia ma ka la 19, o Iune M. H. 1852 i pili i na Konohiki. Koe nae na kuleana aina o na kanaka maloko o keia aina.

Helu 7716 R. Keelikolani

Apana 2.

Ua koe mai ova i kona aina o Kanana Iki i Kanana, Ewa, Oahu, no ka mea, ua loaa ia ia keia aina no ke Alii Kamehameha III ma ka Mahele ana i na Aina i ka M. H. 1848, a ua noho keakea oleia a hiki i keia manawa.

Eia ka makou e hooko nei no R. Keelikolani he kuleana hoi kona malalo iho o ke ano Alodio. Ina uku mai ova i ko ke Aupuni hapa, alaila kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke uku mai no ka hana ana, a me ka hoohole ana i ka olelo Penei;

No ka nui a me ke pai ana i ka olelo ma ka Kupepa.
No ke kope ana i na olelo koina
No ka palapala kii
No ka hana ana
No ke kope ana i na olelo hoike.
No ka hoohole ana i ka olelo i keia la 20, o Julai 1853

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

$ 5.00

Ua hooko aku makou i keia kuleana aina mamuli o na olelo o ke Kauwa i hoe a hoohoia ma ka la 19, o Iune M. H. 1852 i pili i na Konohiki. Koe nae na kuleana aina o na kanaka maloko o keia aina.

Helu 7716 R. Keelikolani

Apana 3.

Ua koe mai ova i kona aina o Auwahi ke Ahupuaa ma Kahikinui, Maui no ka mea; ua loaa ia ia keia aina no ke Alii Kamehameha III ma ka mahele ana i na aina i ka M. H. 1848, a ua noho keakea oleia a hiki i keia manawa.

Eia ka makou e hooko nei no R. Keelikolani he kuleana hoi kona malalo iho o ke ano Alodio. Ina uku mai ova i ko ke Aupuni hapa, alaila kupono ia ia ka Palapala Sila Alodio. Koe nae na kuleana aina o na kanaka

Pono nae ia ia ke uku mai no ka hana ana, a me ka hoohole ana i ka olelo. Penei;

No ka nui a me ke pai ana i ka olelo ma ka Kupepa.
No ke kope ana i na olelo koina.
No ka palapala kii
No ka hana ana
No ke kope ana i na olelo hoike
No ka hoohole ana i ka olelo i keia la 20, o Julai 1853.

W. L. Lee
G. M Robertson
J. Kekaulahao
J. H. Smith

$ 5.00

Ua hooko aku makou i keia kuleana aina mamuli o na olelo o ke Kauwa i hoe a hoohoia ma ka la

Helu 7716. Ke Kelikolani.

Apana 4.

Ua koi mai oia no kona aina o Laalea ke Ahupuaa ma Kona, Hawaii, no ka mea; ua loaa ia ia keia aina no ke Alii Kamehameha III. ma ka Mahele ana i na aina i ka M. H. 1848, a ua noho kealaea oleia a hiki i keia manawa.

Oia ka makou e hoohe nei no K. Kelikolani he kuleana hoi kona malalo iho o ke ano Alodio. Ina uku mai oia i ke kumu hapa, alaila kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke uku mai no ka hana ana, a me ka hoohole ana i ka olelo. Penei;

W. L. Lee — No ka nuni a me ka pai ana i ka olelo ma ka Hupepa.
G. M. Robertson — No ke kope ana i na olelo koina
I. Kekaulahao — No ka palapala kii.
J. H. Smith — No ka hana ana
No ke kope ana i na olelo hoike
No ka hoohole ana i ka olelo i keia la 20, o Julai 1853.

$ 5.00

Ua hooko aku makou i keia kuleana aina mamuli o na olelo o ke Kanawai hou i hoohoiia ma ka la 19, o Iune M. H. 1852. i pili i na Konohiki. Koe nae na kuleana aina o na kanaka maloko o keia aina.

Helu 7716 K. Kelikolani.

Apana 5.

Ua koi mai oia no kona aina o Hinaloli ke Ahupuaa ma Kona, Hawaii, no ka mua; ua loaa ia ia keia aina no ke Alii Kamehameha III. i ka wa o ka Mahele ana i na aina i ka M. H. 1848, a ua noho kealaea oleia a hiki i keia manawa.

Oia ka makou e hoohe nei no K. Kelikolani, he kuleana hoi kona malalo iho o ke ano Alodio. Ina uku mai oia i ke kumu hapa, alaila kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke uku mai no ka hana ana a me ka hoohole ana i ka olelo. Penei;

W. L. Lee — No ka nuni a me ke pai ana i ka olelo ma ka Hupepa.
G. M. Robertson — No ke kope ana i na olelo koina
I. Kekaulahao — No ka palapala kii.
J. H. Smith — No ka hana ana.
No ke kope ana i na olelo hoike
No ka hoohole ana i ka olelo i keia la 20, o Julai 1853.

$ 5.00

Ua hooko aku makou i keia kuleana aina mamuli o na olelo o ke Kanawai hou i hoohoiia ma ka la 19, o Iune M. H. 1852 i pili i na Konohiki. Koe nae na kuleana aina o na kanaka maloko o keia aina.

Helu 7716 K. Kelikolani.

Apana 6.

Ua koi mai oia no kona aina o Kealia ke Ahupuaa ma Kona, Hawaii, no ka mea; ua loaa ia ia keia aina no ke Alii Kamehameha III i ka wa o ka Mahele ana i na aina i ka M. H. 1848, a ua noho kealaea oleia a hiki i keia manawa.

Oia ka makou e hoohe nei no K. Kelikolani, he kuleana hoi kona malalo iho o ke ano Alodio. Ina uku mai oia i ke kumu hapa, alaila kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke uku mai no ka hana ana, a me ka hoohole ana i ka olelo, Penei;

W. L. Lee — No ka nuni a me ke pai ana i ka olelo ma ka Hupepa.
G. M. Robertson — No ke kope ana i na olelo koina.
I. Kekaulahao — No ka palapala kii
J. H. Smith — No ka hana ana
No ke kope ana i na olelo hoike.
No ka hoohole ana i ka olelo i keia la 20, o Julai 1853

$ 5.00

Ua hooko aku makou i keia kuleana aina mamuli o na olelo o ke Kanawai hou i hoohuliia ma ka la 19. o Iune M. H. 1852 i pili i na Konohiki. Koe nae na kuleana aina o na kanaka maloko o keia aina.

Helu 7716 R. Kuliikolani.

Apana 7.

Ua koi mai oia no kona aina o Kamahena he Alupuaa ma Honuaula, Maui, no ka mea; ua loaa ia ia keia aina no ke Alii Kamehameha III. i ka wa o ka Mahele ana i na aina i ka M. H. 1848, a ua noho keakea oleia a hiki i keia manawa.

Aka ka makou e hooko nei no R. Kuliikolani, he kuleana hoi kona malalo iho o ke Ano Alodio. Ina uku mai oia i ke Kupuni hapa, alaila kupono ia ia ka Palapala Sila Alodio

Pono nae ia ia ke uku mai no ka hana ana a me ka hoohiolo ana i ka olelo. Penei;

W. L. Lee	No ka nuni a me ke pai ana i ka olelo ma ka Mupepa
G. M. Robertson	No ke kope ana i na olelo koina.
I. Kekaulaha	No ka palapala kii
D. H. Smith	No ka hana ana
	No ke kope ana i na olelo hoike.
	No ka hoohiolo ana i ka olelo i keia la 20, o Julai 1853.

$ 5.00

Ua hooko aku makou i keia kuleana aina mamuli o na olelo o ke Kanawai hou i hoohuliia ma ka la 19. o Iune M. H. 1852 i pili i na Konohiki. Koe nae na kuleana aina o na kanaka maloko o keia aina.

Helu 7716 R. Kuliikolani.

Apana 8.

Ua koi mai oia no kona aina o Kamanamana he Alupuaa ma Kona, Hawaii, no ka mea; ua loaa ia ia keia aina no ke Alii Kamehameha III i ka wa o ka Mahele ana i na aina i ka M. H. 1848, a ua noho keakea oleia a hiki i keia manawa.

Aka ka makou e hooko nei no R. Kuliikolani he kuleana hoi kona malalo iho o ke Ano Alodio. Ina uku mai oia i ke Kupuni hapa, alaila kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke uku mai no ka hana ana; a me ka hoohiolo ana i ka olelo – Penei;

W. L. Lee	No ka nuni a me ke pai ana i ka olelo ma ka Mupepa.
G. M. Robertson	No ke kope ana i na olelo koina.
I. Kekaulaha	No ka palapala kii
D. H. Smith	No ka hana ana
	No ke kope ana i na olelo hoike.
	No ka hoohiolo ana i ka olelo i keia la 20, o Julai 1853.

$ 5.00

Ua hooko aku makou i keia kuleana aina mamuli o na olelo o ke Kanawai hou i hoohuliia ma ka la 19. o Iune M. H. 1852 i pili i na Konohiki. Koe nae na kuleana aina o na kanaka maloko o keia aina.

Helu 7716 R. Kuliikolani

Apana 9.

Ua koi mai oia no kona aina o Opea he Alupuaa ma Kona, Hawaii, no ka mea; ua loaa ia ia keia aina no ke Alii Kamehameha III i ka wa o ka Mahele ana i na aina i ka M. H. 1848, a ua noho keakea oleia a hiki i keia manawa.

Aka ka makou e hooko nei no R. Kuliikolani he kuleana hoi kona malalo iho o ke Ano Alodio. Ina uku mai oia i ke Kupuni hapa, alaila, kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke uku mai no ka hana ana. a me ka hoohiolo ana i ka olelo. Penei;

No ka nuni a me ke pai ana i ka olelo mai ka Mupepa.
No ke kope ana i na olelo koina.
No ka palapala kii.

262

G. M. Robertson
W. L Lee
J. Kekaulahao
J. H. Smith

No ka hana ana
No ke kope ana i ma olelo hoike
No ke hoohui ana i ia olelo i keia la 20, o Julai 1853

$ 5.00

Ua hoike aku makou i keia kuleana aina ma mamuli o na olelo o ke Kauawai kuw i hoholoia ma ka la 19, o Iune M. H. 1852 i pili i na Konohiki. Aole nae na kuleana aina i na kanaka maloko o keia aina.

Helu 7713 I. Kamamalu

Apana 1

Ua ka mai oia i kona aina o Makaweli he Ahupuaa ma Kona, Mokupuni o Kauai, no ka mea ua loaa i a ia keia aina no kona Makuahine mai i ka M. H 1839, a hiki i ka Makahiki 1848 i ka wa o kia Mahele aina o na Aina, loaa ia i a keia aina no ka Moi Kamehameha III mai, a ua noho ke akea olelo a hiki i keia manawa.

Oia ka makou i hoike mua ia I Kamamalu, he kuleana hoi kona malalo iho o ke Aupuni Alodio Inoa ukiu mai owau i ko ke Aupuni hapa, aband kupono ia ia ka Palapala Sila Alodio Aole nae na kuleana aina o na kanaka maloko o keia aina. Ua hoike aku makou i kona kuleana aina mamuli o na olelo o ke Kauawai kuw i hoholoia ma ka la 19, o Iune M H 1852 i pili i na Konohiki.

Aole nae ia ia ke ukiu mai no ka hookukolokolo ana a me ka hoholo ana i ka olelo. Penei,

W L Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

No ka nui a me ke poe ana i ka olelo ma ka Palapala.
No ke kope ana i na olelo koina
No ka palapala hui
No ka hana ana
No ke kope ana i na olelo hoike.
No ke ana ana i ka aina ma ka la 16, o Iune 1852
No ke kope o ke ana ana
No ka hoholo ana i ka olelo ma ka la 20, o Julai 1853

$ 6 —

Penei na palena

Ana ia e J H Pease

Notes of Survey of the Ahupuaa called Makaweli, Situated in the district of Kona Island of Kauai

Commencing upon the sea, at the mouth of the Waimea River and upon its easterly bank, running from thence N 25° E 3 Chains along the easterly bank of said River, thence N 50° E. 15 Chains up the easterly bank of said River, thence N 33° E 17 Chains up the easterly bank of said River, thence N 22° E 9 20/100 Chains up the easterly bank of said River, thence, N 1° E 19 Chains up the easterly bank of said River, thence, N 31° E 34 Chains, up easterly bank of said River, thence, N. 1° W. 6 8/100 Chains, crossing the mouth of Makaweli River to the easterly bank of Waimea River, thence N. 24° W. 26 Chains, up easterly bank of Waimea River thence N. 2° E 9 Chains, up easterly bank of Waimea River to a Stake. thence N 85° 20' E 16 80/100 Chains passing between the Isle of land called Palaoa & Puulima to a rock standing upon the edge of the Pali bounding the valley of Waimea on the East, thence N 60° E. 20 Chains to a rock near the edge of the pali bounding the valley of Makaweli on the West, being bounded by the land called Waimea belonging to His Majesty the King thence, N 31° W. 16 Chains to a cactus bush. upon the top of the pali facing the sea and about midway between the valleys of Waimea & Makaweli. thence N 6° 45' E 95 Chains, to the top of the Hill called Kahalookoo to a certain cactus bush, bounded by the land called Waimea thence, N 17° 45' E 50 Chains, to the top of the mountain peake called Kalehuakahikahaku bounded by the land called Waimea. thence, S 50° E 4. Chains along the top of a mountain range to the top of the peake called Kaulalo thence, N. 75° E 65 Chains, along mountain range to the top of peake called Kahana which forms a part of the Mt Range which bounds the valley of Makaweli on the West. thence N. 65° E 330 Chains, following the Mt Range on the West of Makaweli valley to the westerly side of the Range called Waialeale. thence, S. 16° E 128 Chains, passing along the westerly side of said Range of Hills called Waialeale thence S 25° W. 258 Chains, following the Mt Range of Hills which bound the valley of Hanapepe on the West, to the peake called Kukuiwahoanalua. thence S 16° E 90 Chains, along the top of the range of Hills on Westerly side of Hanapepe valley, bounded by land called Hanapepe. belonging to His Majesty the King, thence, S 20° E 40 Chains, along said range of Hills thence, S 6° E 9 Chains, along said range to a Stake, thence, S. 25° W 92 Chains to the top of the peake called Kuaeleku, thence, S 38° W 267 Chains passing down the side of said Hill & crossing the plains to two flat Stones standing opposite each other

upon the Road farthest Makai leading from Kanapepe to Waimea bounded by land called Kanapepe. thence S 35° W 29 Chains passing over the top of the Hill called Kawiliwili to a Monument of Stones upon the Sea bounded by the land called Kanapepe, from thence following the Sea to point of Commencement. Comprising an Area of Twenty One Thousand, Eight Hundred and forty four Acres

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Helu 7713 ʻO. Kamamalu.

Apana 2

ʻUa kau mai ova o keia aina o ~~Kalaiphake~~ ka Ahupuaa o Hulei, Puna, Mokupuni o Kauai, no ka mea ua loaa iaʻu ia keia aina mai kona Makuahine mai o ka M. H. 1839, a hiki i ka Makahiki 1848 i kau ai o ka Mahele aina o na Alii, loaa iaʻu ia keia aina no ka Moi Kamehameha III mai a ua noho kuokoa olelo a hiki i keia manawa

Oia ka makou i hooko nei no ʻO Kamamalu, he kuleana hoi keia maluhia no ke Ano Alohilo. Ina aku mai oia i ko ke Ahupuaa hapa, alaila kupono ia ia ka Palapala Sila Alohilo. Koe nae na kuleana aina o na kanaka maloko o keia aina. Ua hooko aku makou i kona kuleana aina mamuli o na olelo o ke Kanawai hou e hoohoiia mai ka la 19, o June M. H. 1850 o pili o na Konohiki

Pono nae iaʻia ke ukiu mai no ka hookolokolo ana a me ka hoohalo ana o keia olelo. Penei;

W. L. Lee — No ka nana a mai ke pai ana i keia olelo ma ka Aupuni
G. M. Robertson — No ke kope ana i na olelo keiuna
I. Mekauleleao — No ka palapala hou
J. H. Smith — No ka hana ana
No ke kope ana i na olelo hookahi
No keia ana ana i keia Aina
No ke kope o ke ana ana
No ka hoohalo ana i keia olelo ma ka la 20, o Julai 1853

$ 42 —

Penei na palena

Ana ia e W. H. Pease

Notes of Survey of the Ahupuaa of Land called Kalaiphake, situated in the district of Puna, Island of Kauai.

Commencing upon the Sea at the rocky Point called Opii which forms the South easterly corner of land called Kanamauloa, running from thence S 75° 45' W 102 Chains, to a low kukui tree, standing upon the plain called K bounded by the said land called Kanamauloa, thence, N. 82° W 186 Chains, crossing the plantation of H A Peirce & Co to a certain koa tree at the commencement of a small ravine, a short distance South of the Kanamauloa River, bounded by the land called Kanamauloa, thence, N. 84° W 186 Chains, passing up said valley or ravine to a point near the Mt Road leading to Kilauhana, and upon the Northerly side of said Road, bounded by land called Kanamauloa, thence, S. 71° E 176 Chains, passing down the ridge laying between Kilauhana & Sea, to a point near the Southerly side of the small ravine or gulch called Palauohu. bounded by land called Nawiliwili, thence, S 55° E 43 Chains, following the Southerly side of said Gulch called Palauohu to a stake in the fence, bounding the plantation of H A Peirce & Co on the South, thence, S 42° E. 67 Chains, crossing over the plains to a certain Rock, standing upon the plain, bounded by the land called Nawiliwili, thence N 85° E 11 Chains to the Northerly edge of the pale bounding the valley of Nawiliwili, thence, S 35° E 9 50/100 Chains, passing down the side of said pale, to the Nawiliwili River, passing between the two ils of land called Kaholo & Pualuau, thence, N 54° E 13 Chains, down the said River of Nawiliwili, thence, S. 46° E 12 Chains down the said River called Nawiliwili to its mouth at the Sea, thence following the Sea to point of Commencement.

Comprising An Area of Two Thousand & four Acres

Notes of Survey of Ahupuaa Nawiliwili district of Puna, Island of Kauai

Commencing upon the Sea and the Harbor of Nawiliwili, at the Mouth of Nawiliwili River running from thence N 46° W 12 Chains, up the Nawiliwili River, thence S 54° W 13 Chains, up the Nawiliwili River thence, N 35° E 9 50/100 Chains, leaving the river & passing over the boundary, dividing the two ils, called Kahoi & Pualuau, up the side of the pale, bounding the Nawiliwili valley on the North to a rock, thence, S 85° W 11 Chains, over the plain to a rock, thence, N 42° W. 67 Chains, over the plains to a post on the fence, enclosing the Lihue plantation, on its easterly boundary, thence, N 55° W 43 Chains, passing up the valley or gulch called Palauohu, upon its Southerly side thence N 71° W 176 Chains, passing up on the ridge, a short distance South of the Mountain road, leading to Kilauhana, thence, N 84° W 44 Chains, to the hill called Kamoenakukuna upon the said Mountain Road, thence, S 18° E 86 Chains, to an open clear space, on the side of the Mt ridge facing the sea, thence S. 69° E. 265 Chains.

passing down over the plains, to a Stake Standing upon the edge of the pali, bounding Niumalu on the North & upon the Road leading to Niumalu, thence, S 8° E 16 70/100 Chains, down the side of said pali to the mouth of the Stream called Waikonui, from thence, following the Sea & Harbor to point of Commencement.

Comprising An Area of Two Thousand one Hundred & Eighty two Acres

Notes of Survey of the Ahupuaa called Niumalu, situated in the district of Puna, Island of Kauai.

Commencing upon the Harbor of Niumalu at the mouth of the Stream of water called Waikonui. running from thence, N 8° W 16 70/100 Chains, passing up the side of the pali bounding the valley of Niumalu on the North, near the Road leading, mauka, to the edge of said pali, thence N. 69° W 260 Chains, passing over the plains, to an open Space upon the range of hills facing the Sea below Kilauhana, to a large koa tree, bounded the land called Nawiliwili from thence S 60° E 160 Chains, to the Southerly bank of Stream called Momoku= =hookuu near the westerly boundary of land owned by W H Pease, thence, S 29° E 83 Chains, to the point of land upon the Southerly side of Huleia River called Lakona, thence, S. 44° W. 10 Chains, crossing the Huleia River, to a point near the Southerly corner of the large fish pond called Pepeawa, thence S 20° E 75 Chains, crossing the range of hills called Kaku to the Sea at the North easterly corner of the land called Kapu following from thence the Sea & Harbor to point of Commencement. Comprising an Area of One Thousand Seven Hundred & Sixty Seven Acres.

Notes of Survey of the Ahupuaa called Kaiku, situated in the district of Puna Island of Kauai.

Commencing upon the westerly and Southerly side of Huleia River, near the Makai end of the fish pond called Pepeawa, running from thence, N 44° E 10 Chains, crossing the Huleia River to the point called Lakona upon its Northerly side, thence N 29° W 83 Chains, crossing the plains to the Southerly side of the small Stream of water called Momokuhookuinanu near the westerly boundary of land owned by W. H Pease, bounded by the Ahupuaa called Niumalu, thence, N 60° W 160 Chains, to an open space fronting the Sea, on the ridge of the hills, makai of Kilauhana, & to a certain Koa tree, bounded by said land called Niumalu, thence N 18° W 86 Chains, to the top of the hills called Kamoenakukaua. thence, S. 86° W. 180 Chains, to the top of the Mt Ridge called Wailaele, bounded by the Ahupuaa called Hana= =maulu thence, S 44° W 214 Chains, following the top of said Ridge called Wailaele to the Mt peak called Kahili, thence, S 61° E 123 Chains, passing down the side of the Mt Range to the Southerly bank of the Huleia River at a turn on said River opposite to the hill called Kauhuhuula, thence N 60° E. 72 Chains passing down the Southerly side of Huleia River to a Stake Standing upon the Southerly side of Huleia River, thence. S 16° E 59 Chains, to the top of the hill called Omoo, thence S 28° W 44 Chains, following the Range of Hills Called Kalahiki, thence, S 23° E 46 Chains, following the said range of hills. thence S 69° E 32 Chains, following the said Range of Hills, thence. N 83° E. 45 Chains, following the said range of hills to a point called Kowaimanu, thence, N 24° E 102 Chains, passing down the Northerly side of said range to the confluence of the Stream called Kamakapopo with the Huleia River, upon its easterly bank bounded by the Ahupuaa called Kapu from thence following the Huleia River upon its Southerly bank to the point of Commencement. Comprising An Area of Nine Thousand Five Hundred & eighty five Acres

The fishing privilidge of Huleia River, belongs to the Ahupuaa of Niumalu from its mouth to the Road crossing it to Kapu kau.

Notes of Survey of land called Kapu, situated in the district of Puna Island of Kauai.

Commencing upon the sea at the point called Kaweliakoa which forms the North easterly corner of the land called Makaulepu, running from thence N 75° W 60 Chains, along the range of hills called Pikaakabi bounded by the land called Makaulepu, thence N 10° W 85 Chains, along said range called Pikutabu to the top of the hill called Kaupu, bounded said land called Makaulepu, thence N 30° W 96 Chains along the range of hills called Kalahiki, from thence N 67° W 85 Chains, along said range of hills, to the peak called Kaweluwau, thence, N 24° E 104 Chains, down the side of said range of Hills to the confluence of the Stream called Kamakapopo with the Huleia River, bounded by the Ahupuaa called Kaiku, thence, S 70° E. 142 Chains, passing down Huleia River upon its Southerly edge. thence S 80° E 60 Chains, passing down Huleia River upon its Southerly, to the easterly corner of the fish pond called Pepeawa, thence, S 21° E 102 Chains, crossing the ridge of Hills called Kaku at the Gaune or gulch called Kapu= =kuu, to the Sea, bounded by the Ahupuaa Niumalu, thence, following the Sea to point of Commen=

=cement. Comprising an Area of Three Thousand & Twenty Nine Acres.

Notes of Survey of land called Wahaulepu situated in the district of Kona, Islands of Kauai.

Commencing upon the Sea, at a rock standing upon the South easterly corner of the land called Paa, belonging to J. Piikoi, running from thence N 10° W. 141 Chains to a rock standing upon the top of the range of hills called Kaluahinu, bounded by said land called Paa. thence, N. 10 E. 39 chains, along the top of said range of hills, thence N 70° E. 76 Chains, to the top of the high peak called Kaupu, bounded by land called Kaupu, thence S 10° E. 81 Chains, along the top of the range of hills called Pihakapu, thence, S 75° E. 60 Chains. along the top of said range of hills to the Sea at the point of land called Kaweleka, bounded by land called Kipu, from thence, following the Sea to point of Commencement. Comprising an Area of One Thousand Five Hund=
=red & Seventy two Acres.

Notes of Survey of the Ahupuaa of Land called Hanamaulu, situated in the District of Puna, Island of Kauai.

Commencing upon the Sea, at the mouth of the small Stream called Kawailoa, and upon the Souther=
=ly bank of said Stream, running from thence S 74° W. 90 Chains, to the top of the hill called Kauiliahinale, bounded by the land called Wailua, belonging to His Majesty the King, from thence, N 82° W. 494 Chains, passing the plains to the top of the Mountain range called Waialeale, thence, S 16° E. 204 Chains, following along the top of the said Mt range called Waialeale to a certain peak, standing upon the North westerly corner of land called Haiku, from thence, N 86° E. 166 Chains, to the top of the hill called Kanoenakukaua, bounded by the land called Haiku, thence, S 84° E. 114 Chains, crossing the Mt Road leading to Kilauhana & passing down the range of the hill on the Makai side of Kilauhana & through a small ravine, to a certain Koa tree, a short distance South of the Hanamaulu River, thence S 82 E. 186 Chains, crossing the plantation of H. A. Peirce & Co, to a certain Kukui tree standing alone on the plains makai of the above plantation of H. A. Peirce & Co Marked K. bounded by the land called Kalapaki, thence N 75° 45' E. 102 chains, passing over the plains to the Point of Rock upon the Sea called Opuu, which forms the North easterly corner of land called Kalapaki, from thence following the Sea to the point of Commencement. Comprising an Area Nine Thousand one Hund=
=red and Seventy Seven Acres.

Note No 1. The different peaks in the Mountain Range called Waialeale, have not separate name=
=s. I have Supposed the proper way to distinguish them would be to draw a profile & number them, as they form the Mauka boundaries of several lands.

W. M. P.

" "

Nana ma kela aoao i na kii.

Nana aoao 433 V. 10 awarded Books

KALAPAKI

H.A. PEIRCE & CO

PLANTATION

Kaloa Road

HONOLULU

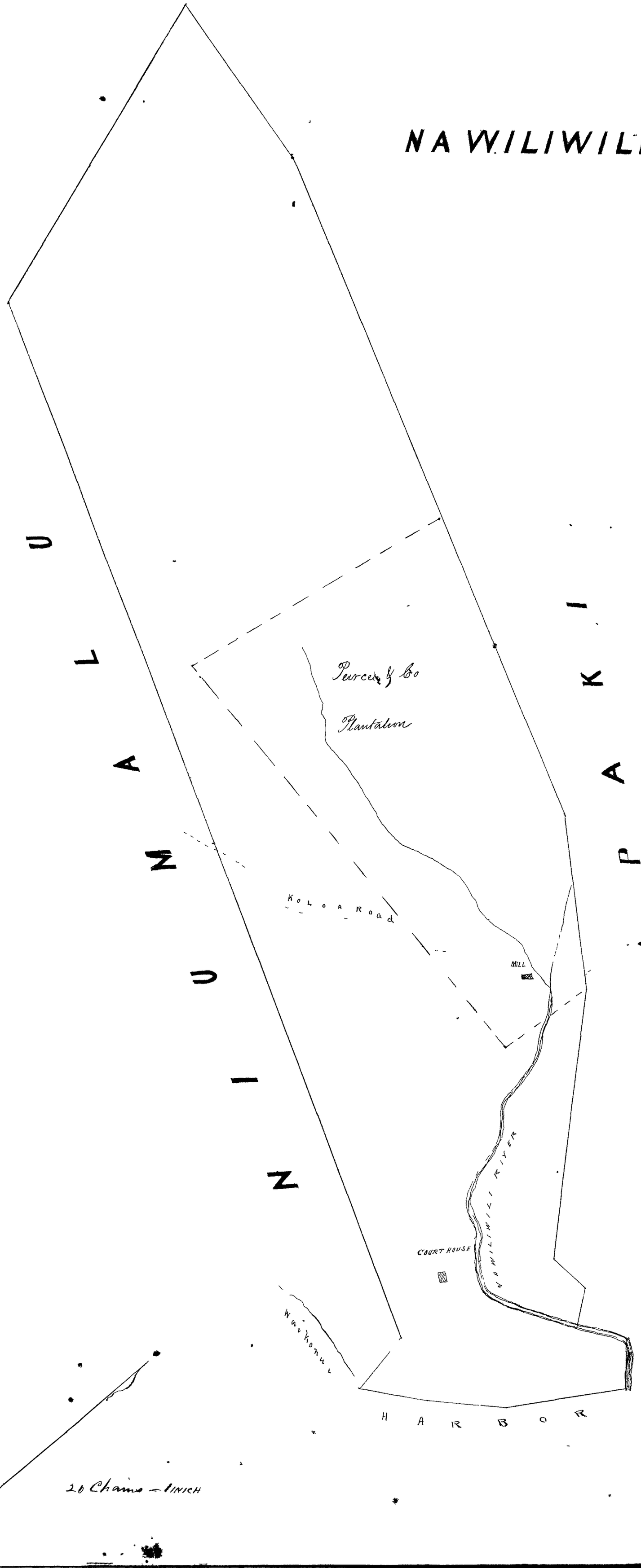
RIVER

HONOLULU HARBOR

OAHU

20° Chains Imka

0 2 6 6


NA WILIWILI
KAULA
NUIAKI
ALAPAKI
Percy & Co
Plantation
KOLOA Road
MILL
RIVER
COURT HOUSE
WAIKOMU
HARBOR
20 Chains = 1INCH

0 2 6 7

N A W I L I W I L I

H A R B O R

MAKAHANAKUKUMU

WAIKOKOI

HULEIA RIVER

KAINAMANU

N I U M A L U

H A I K U

S E A

20 Chains = 1 Inch.

0 2 6 8

KAHILI

HAIKU

WAIALEALE

KAUHUHUULA

KOLOA

MALOAA

Paaka

OMAO

KALAHIKI

HOAA

KAMAKAPOPO

KAWAIKINI

KAMOKUHOAKUINAKU

KAUAI

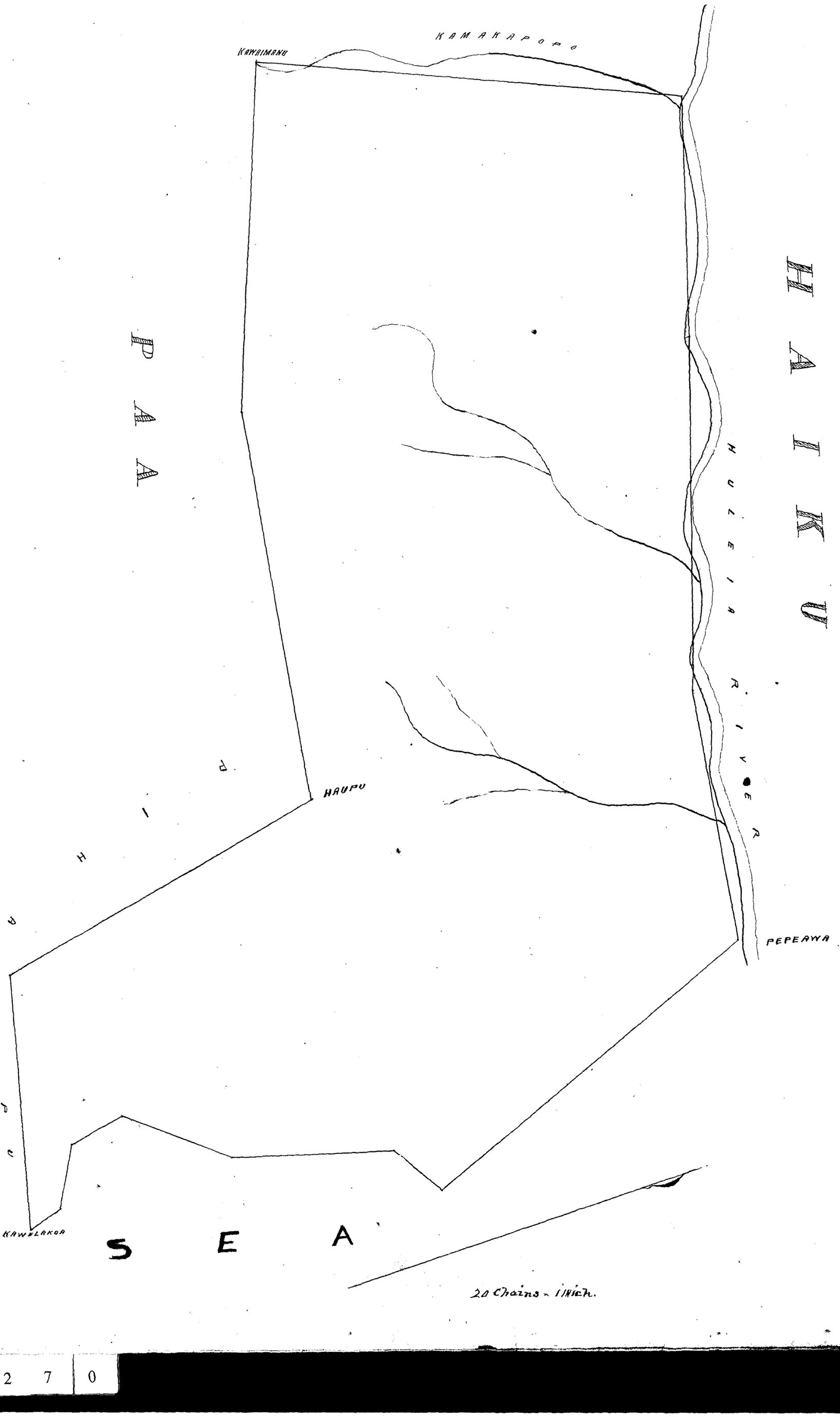
HULEIA RIVER

KONA

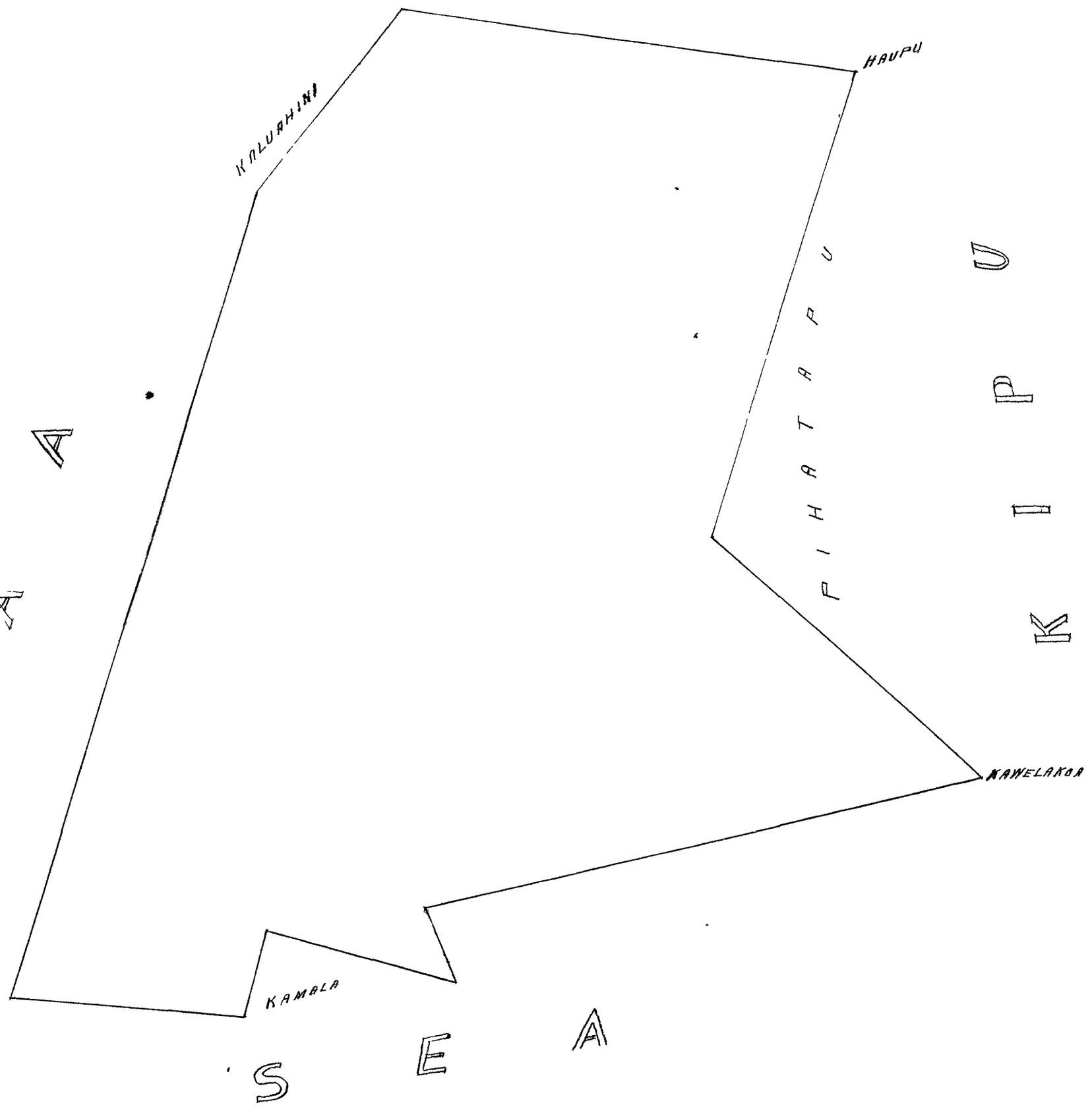
20 Chains = 1 Inch

0 2 6 9

KIPU


KAMAKAPOO
KAWAIMANO
KIPU HAIKU
HUELELA
RIVER
PEPEAWA
PAA
HAUPU
KAWELAKOA
SEA
20 Chains - 1 Inch.

MAHAULEPU



20 Chains = 1 Inch.

272

Helu 7762 Kaninaualii

See Page 463 Vol. 10.

Ua koo mau oia i kona aina o Pohakupuli he Ahupuaa ma Kona, Molokai, no ka oneaa, ua loaa ia ia keia aina no ke Alii Kamehameha III i ka wa o ka Mahele ana i ka Aina i ka M. H. 1848, a ua noho kuakea oleia a hiki i keia manawa.

O ia ka makou e hooko nei no Kaninaualii, he kuleana koi kona malalo iho o ke ano Alodio, Ina aku mai oia i ko ke Aupuni hapaha, alaila kupono ia ia ka palapala Sila Alodio.

Pono mae ia ia ke aku mai no ka hana ana a me ka hoohololo ana i ka olelo. Penei;

No ka nui a me ke poai ana i ka olelo ma ka Nupepa.
No ke kope ana i ka olelo koina
No ka palapala hii
No ka hana ana
No ke kope ana i na olelo hoike
No ka hoohololo ana i ka olelo i ka la 1. o Augate 1853.

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

$ 5.00

Ua hooko aku makou i keia kuleana mamua o na olelo o ke Kanaka ai hou i hoohololia ma ka la 19. o Iune M. H. 1852. i pili i na Konohiki. Koe nae na kuleana aina o na kanaka ma loko o keia aina. (Ua hoolei keia hooko ana maluna, aia ka pono ma ka Aoao 463 Vol. 10. 15 Mei 1854. J. I. Kaiiiili)

Helu 6872. Kauaua.

Ua koi mai oia no kona mau wahi ma Kauaula, ma Lahaina, ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia keia mau wahi no Kekiahonui mai i ka M. H. 1836, a ua noho mau no a hiki i keia manawa.

O ka makou e hooko nei no Kauaua, he kuleana koi kona malalo iho o ke Ano Alodio. Ina e aku mai oia i ko ke Aupuni hapaha; alaila ua kupono ia ia ka palapala Sila Alodio

Pono mau ia ia ke aku no ka hookololoko a me ka hoohololo ana i ka olelo. Penei

No ka nui a me ke poai ana i ka olelo ma ka Nupepa.
No ke kope ana i ka olelo koina
No ka palapala hii
No ka hana ana i ka la 4 o Iune 1849
No ke kope ana i na olelo a na hoike 1/2 Aoao
No ke ana ana
No ke kope ana
No ka hoohololo ana i ka olelo i ka la 19 o Sepatemaba 1853.

W. L. Lee
G. M Robertson
I Kekaulahao
I. H. Smith

$ 7. 00

Eia na palena. Ahaia e W P Alexander

Aia ke wahi la na Apana ama kuleana o Kauaua ma ke Ahupuaa o Kauaula ma Lahaina, Maui.

Apana 1 Aia ma ka Ili o "Elelili" E hoomaka ana i ke kuhi Hema Konohana, a e hoholo ana

A	89½	Hui	1. 45	Kaul e pili ana me	Kaaiau
A	82½	Hui	2. 25	" " "	Umi
A.	23°	Hui	1, 30	" " "	"
He	67½	Ko.	0, 45	" " "	Pali
He	88¼	Ko	1, 94	" " "	"
He	86° ¾	Ko	1, 34	" " "	"
He	25¼	Ko.	1, 28	" " "	" e kahu i hoomaka ai.

Ka Ili / Ruda 8 24 Roda

Apana 2 Ma ka Ili o "Hawaa" . E hoomaka ana ma ke kihi Akau Konohiki a e holo ana

He	87°	Hui	0.40	Kaul e pili ana me	Kaaiau
He	¼	Ko	0.92	" " "	Poalima
He	75°	Hui	0.49	" " "	"
A	22°	Hui	022	" " "	"
He	88°	Hui	0.35	" " "	Umi.
He	12½	Ko	0.97	" " "	Kahawai.
He	73°	Ko.	0. 82	" " "	"
A.	18½	Ko.	0.48	" " "	Konohiki.

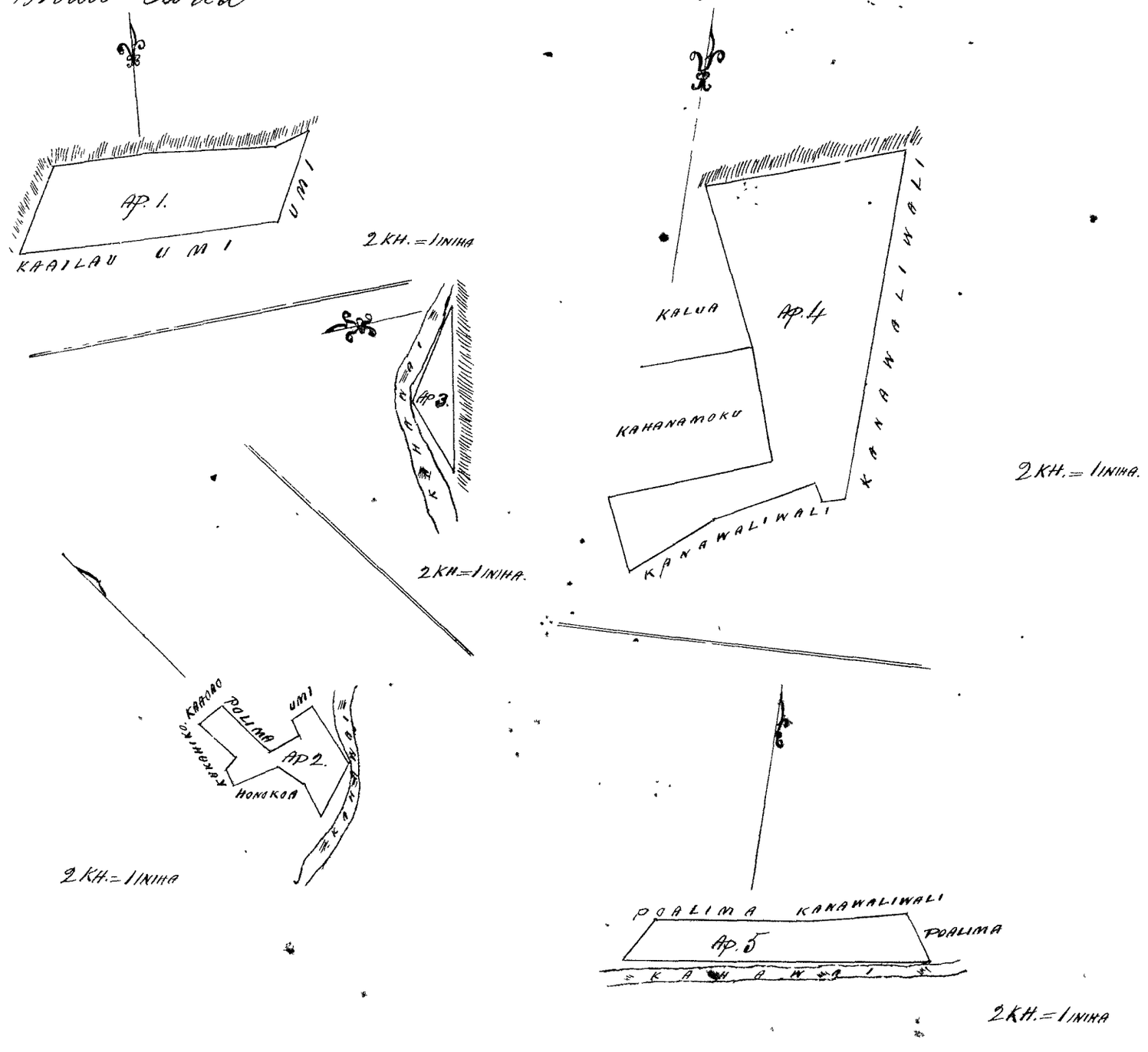
A. 16° Ko. 0.50 Kaul. e pili ana me Homoku a.
A. 65° Ko. 0.62 " " " "
A. 10½ Hi. 0.16 " " " Kukahiko.
A. 79° Hi. 0.22 " " " "
Akau 0.66 " " " " i kahi i hoomaka ai.
Ka Ili 21 Poe a.

Apana 3. Choomaka ana ma ke kihi Hikina, a e holo ana.
A. 63° ¼ Ko. 1.41 Kaul. e pili ana me Kakau ai
He. 66° ½ Ko. 1.19 " " " "
He. 85° ½ Hi. 2.34 " " " Pali i kahi i hoomaka ai.
Ka Ili 10 Poe a.

Apana 4. Aia ma ka Ili o "Alamihi", he wahi mahinaai Uala a me Kapuka. Choomaka ana ma ke kihi Hema Komohana, a e holo ana.
A. 50° ¾ Hi. 1.37 Kaul. pili me Kanawaliwali.
A. 65° Hi. 1.61 " " " "
He. 22° ¼ Hi. 0.27 " " " "
A. 75° ½ Hi. 0.27 " " " "
A. 4° Hi. 5.13 " " " "
He. 72° Ko. 2.84 " " " Pali.
He. 19° ¼ Hi. 2.36 " " " Kalua.
He. 16° ¼ Hi. 1.60 " " " Kahanamoku.
He. 68° ¾ Ko. 2.38 " " " "
He. 18° ¼ Hi. 1.07 " " " Poalima a hiki i kahi i hoomaka ai.
Ka Ili. Hookahi Okio.

1R 24P
21
10
1E
38
1.3.13

Apana 5. Ka Kanaka no. Choomaka ana ma ke kihi Hema, Hikina a e holo ana.
A. 28° Ko 0.67 Kaul. pili me Poalima.
He. 77° ¾ Ko. 1.38 " " " Kanawaliwali.
He. 80° Ko. 2.20 " " " Poalima.
He. 37° ½ Ko. 0.72 " " "
A. 82° Hi. 4.31 " " " Kakau ai. i kahi i hoomaka ai.
Ka Ili. 38 mau Poe a



Helu 11146 ʻAkiaka (no ʻI. Keaweiwi)

Ua koi mai oia no kona waiwai ma "Uhao" o "Aki" ma Lahaina, ma ka Mokupuni o Maui. no ka mea, ua loaa ia ia keia wahi o ka Makahiki 1841 a ua noho keakea oleia, a hiki i keia manawa.

Oia ka makou e hoike nei no ʻI. Keaweiwi. he kuleana hui kona. malalo iho o ke ano Alodio. Ina e uku mai oia i ko ke Aupuni kapaha; alaila na kupono ia ia ka palapala Alodio.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohoi ana i ka olelo Penei.

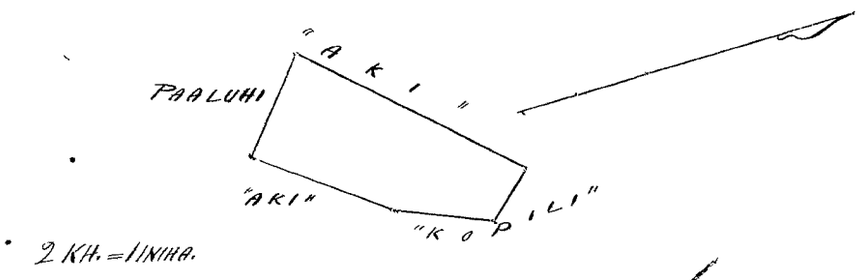
W. L. Lee — No ka nui a me ke pai ana i ka olelo ma ka Hupepa
G. M. Robertson — No ke kope ana i ka olelo kuina
I. Kekaulahao — No ka palapala kii.
I. K. Smith — No ka hana ana i ka la 15 Augt 1853
No ke kope ana i na olelo hoike 1/4 Aoao
No ke ana ana i ka la. Ua kaa ke ana $ 1.00
No ke kope ana.
No ka hoohoi ana i ka olelo i keia la 19 Sepatemaba 1853
$ 4. 00

Penei na palena

Ainaia e L. ʻI. Ua

Ke ana ana i ke kuleana pahale o ʻAkiaka (no ʻI. Keaweiwi) maloko o ke Ahupuaa o "Uhaʻ" "Aki" ma Lahaina, o Maui.

Ehoomaka ana ma ke kihi Hikina o keia pahale ma kahi i pili ai i ko Honohiki, a holo aku A. 21° 3/4 Hi. 1.00 Kaulahao. ma "Hopili" A. 37° Ko. 0 66 Kaulahao ma "Hopili" He. 43° Ko 2.81 Kaulahao ma "Aki" He 49° Hi 1.21 Kaulahao ma Paaluhi. A. 35° 1/2 Hi 1.71 Kaulahao. ma Aki. a hiki i kahi o hoomaka ai. Ehaaliʻi o keia 2 Puuka. 6 Poola



Helu 4878 Y. Namaka (no Kuolo)

Ua koi mai oia no kona mau waiwai ma Halakaa, ma Lahaina, ma ka Mokupuni o Maui no Kamea, ua loaa ia ia keia mau wahi no Uwele mai i ka M. H. 1815 a ua noho keakea oleia a hiki i keia manawa.

Oia ka makou e hoike nei no Kuolo. he kuleana hui kona. malalo iho o ke Ano Alodio Ina e uku mai oia i ko ke Aupuni kapaha; alaila na kupono ia ia ka palapala Kila Alodio

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohoi ana i ka olelo Penei.

G. M. Robertson — No ka nui a me ke pai ana i ka olelo ma ka Hupepa
W. L. Lee — No ke kope ana i ka olelo kuina.
I. Kekaulahao — No ka palapala kii
I. K. Smith — No ka hana ana i ka la 1 o Iune 1849.
No ke kope ana i na olelo hoike 1/2 aoao.
No ke ana ana.
No ka hoohoi ana i ka olelo i keia la 20. o Sepatemaba 1853.
$ 6.

Penei na palena.

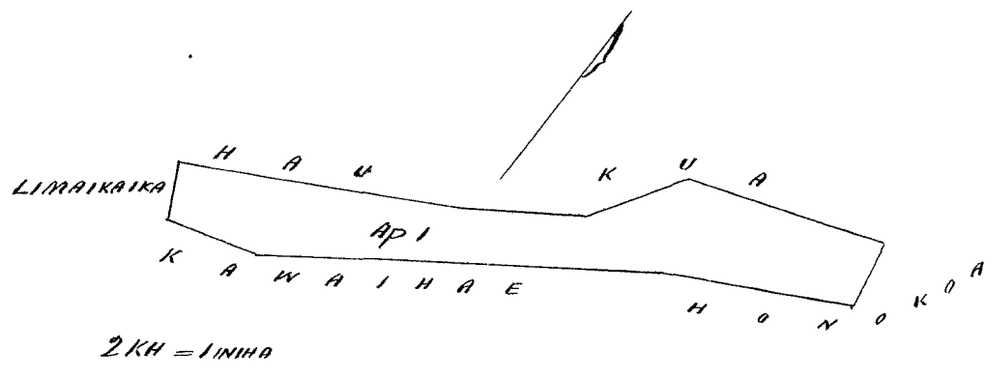
Ainaia e W. P. Alexander

Aia kona kuleana ma ke Ahupuaa o Halakaa, i Lahaina Maui.
Apana 1. Ehoomaka ana ma ke kihi He. Ko. a e holo ana.

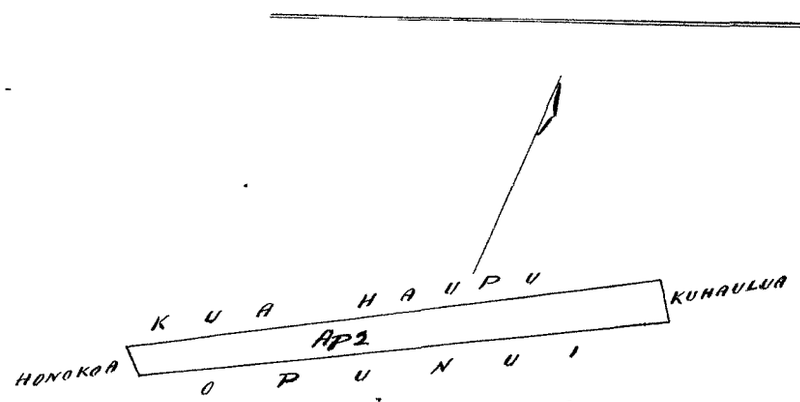
A 27° Ko 062 Kaul. e pili ana me Limaikaika
A 61¼ Hi. 3.06 " " " Hau
A 56¼ Hi 1.42 " " " " a i ke Alanui.
A. 32°¼ Hi. 1.15 " " "
He 70°¾ Hi 2.24 " " " Kua
He 10°¼ Hi. 0.71 " " " Honokoa.
He 59° Ko 3.12 " " "
He 55°¼ Ko 3.36 " " " Kawaihae
He 62°½ Ko 1.05 " " " " i kahi i hoomaka ai.
Ka Ili Elua Ruda o Umikumamakahi Poda

Apana 2 Choomaka ana ma ke kihi A Ko a e holo ana.
He 40°¾ Hi. 0.29 Kaul. e pili ana me Honokoa
A 61°¾ Hi 5.84 " " " Opunui.
A. 43° Ko. 0.48 " " " Kuhaulua.
He 60° Ko. 5.81 " " " Haupu o Kua. e kahi i hoomakaai.
Ka Ili. Kanakolukumamalima mau Poda

Apana 3 Choomaka ana ma ke kihi A Ko a e holo ana.
2R11P He 21½ Hi 1.08 Kaul. e pili ana me Kuhaulua.
35 A 59° Hi 4.44 " " " Paikaualani.
1.24 A 37°¾ Ko 0.70 " " " Kapu.
0.30 He. 64° Ko 4.20 " " " Kalahohina. e kahi i hoomaka ai
Ka Ili Hookahi Ruda o Iwakaluakumamaha Poda.



2KH = 1INIHA



2KH = 1INIHA

2KH = 1INIHA

Helu 4878 kk Kelea.

Ua koi mai ia no kona waiwai ma Polaiki, ma Lahaina, ma ka Moku puni o Kaanapali no ka aina.

O ka makou e hoike nei no Kelea, he kuleana koi kona malalo iho o ke Aupuni Alodio. Ina e uku mai ua i ke Aupuni hapaha, alaila ua kupono ia ia ka Palapala Hilo Alodio.
Pono nae ia ia ke uku no ka hookolokolo a me ka hoiholo ana i ka olelo Penei.

W. L Lee — No Kaanumi a me ke pai ana i ka olelo ma ka Supepa.
G M Robertson — No ke kope ana i ka olelo kuina.
I. Kekaulahao — No ka palapala hii
I. K. Smith — No ka hana ana i ka olelo
No ke kope ana i na olelo a na hoike
No ke ana ana
No ka hoiholo ana i ka olelo i keia la 21 o Sept 1853.

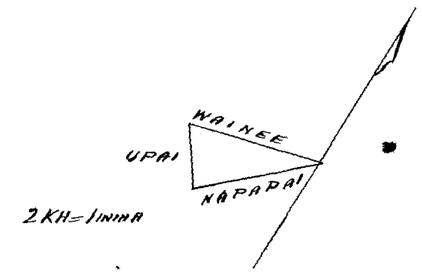
$3.00

0275

276.

Penei wa palena
Awaia e W. P. Alexander.

Aia kuwa Apana kuleana ma ke Ahupuaa, o Polaiki, i Lahaina, Maui;
1 Apana. Ma Polaiki. Choomaka ana ma ke kihi Hema a e holo ana.
A. 46 3/4 Hi. 1.75 Kaul. e pili ana me Napapai
He. 75° Ki. 1.85 " " " Waai ma Wainee.
He. 35° 3/4 Hi 0.88 " " " Upai, i kahi i hoomaka ai.
Ka Ili. 12 Poda



Helu 10221 Makaukia.

Ua koi mai oia no kona mau wahi ma Polaimi & Kilolani, ma Lahaina, ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia kela mau wahi no Kekauonohi, mai i kona mamua i kona ia ai ka Papu o Lahaina, a ua noho keakea oleia a hiki i keia manawa

Oia ka makou e hoohe nei no Makaukia, he kuleana hui kuwa malalo iho o ke ano Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; alaila, ua kupono ia ia ka Palapala Lila Alodio

Pono ivae ia ia ke uku no ka hookolokolo a me ka hoholo ana i ka Penei.

W. L. Lee — No ka mumi a me ke pai ana i ka olelo ma ka Kupepa
G. M. Robertson — No ke kope ana i ka olelo hoina.
J. Kekaulahao — No ka palapala kii.
J. E. Smith — No ka hana ana i ka la 4 o Iune 1849.
No ke kope ana i na olelo a ma hoike 1/2 awao
No ke ana ana i ka la
No ke kope ana
No ka hoholo ana i ka olelo i keia la 21 o Sept 1853.

$ 8. 00

Penei wa palena
Awaia e L. S. Ua

Ke ana ana i na aina kuleana, Makaukia, e waiho ana ma ke Ahupuaa o Polaimi a me Kilolani, ma Lahaina, Maui.

Apana 1. Pahale ma Kilolani. Choomaka ma ke kihi Hema o keia ma kahi i pili ai ia Daniela Ii, a me Haleokula a holo aku.

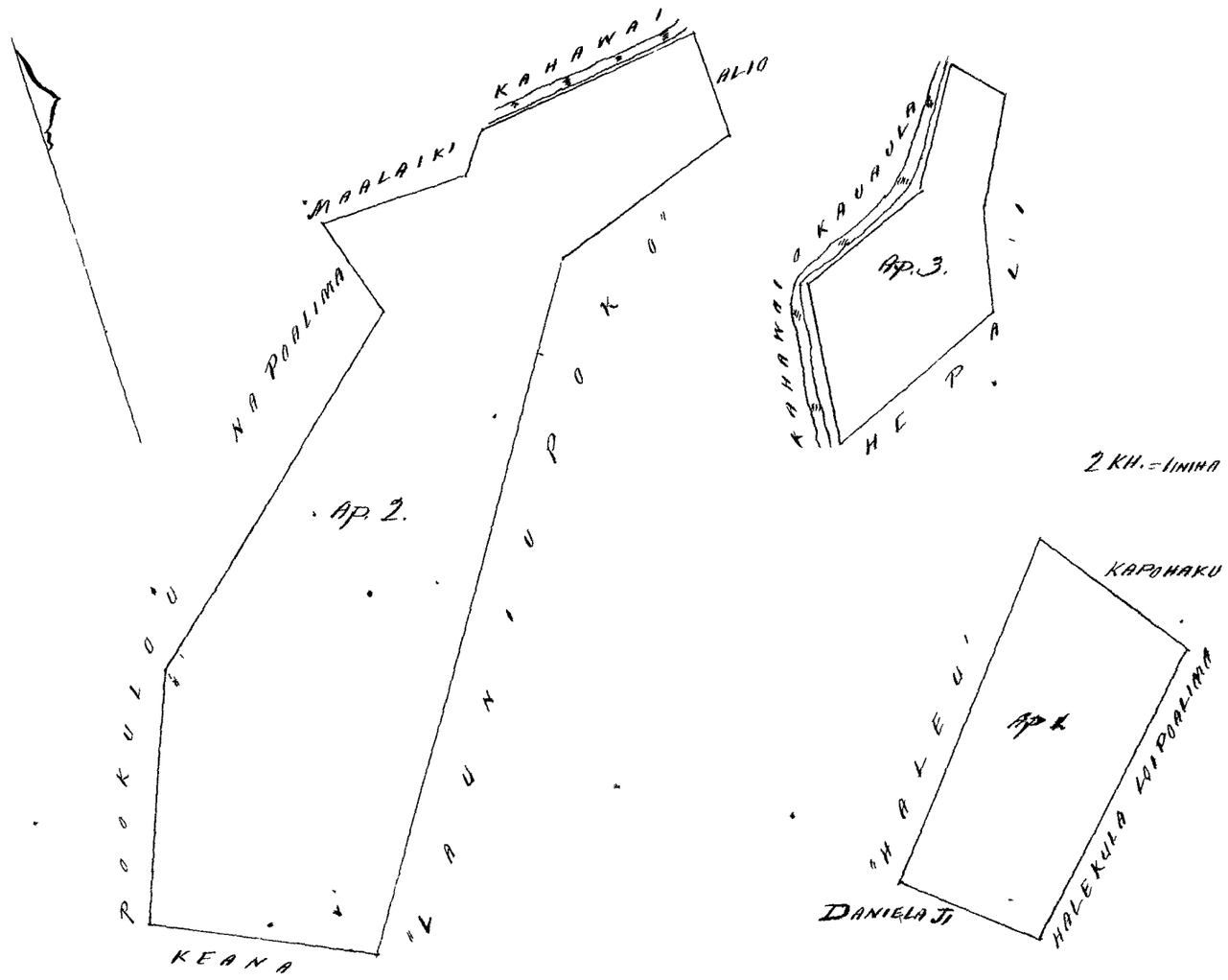
A. 50 1/2 Ki. 1.82 Kaulahao, pili ana ia Daniela Ii.
A. 40° Hi. 4.51 " " "Kalew"
He. 35° Hi 2.18 " " Kapohaku.
He. 44° Ki. 3.94 " " Loi Polaimi & Haleokula a hiki i kahi i hoomaka ai. Ona ili o Keia 3 Poda 13 Poda.

Apana 2. Paukn aina Kalo "Keana" ma Polaimi. Choomaka ma ke kihi Akau Hikina ma kahi i pili ai i ke kahawai a me "Alio," a holo aku.

He 84 1/2 Ki. 2.91 Kaulahao, e pili ana ma Kahawai.
He 43° Ki. 0.59 " " me Kalaiki
A. 88° Ki. 1.75 " " " "
He. 12° Hi. 1.28 " " " Polaimi
He 51 1/2 Ki. 5.11 " " " Poikuloa
He 24° Ki. 3.21 " " " "
He 64 1/2 Hi 2.80 " " " Keana.
A. 35° Hi 8.82 " " " "Launipoko"
A. 72° Hi 2.53 " " " "

Akau 1,24 Kaulahao. e pili ana me "Alio." a hiki i kahi i hoomaka ai.
Oka ili o keia 3 Oka.

Apana 3. Na Loi Malo. Eholomaka ma ke kihi Hema e pili ana i Kahawai a me ka a holo aku. A. 8° Hi. 1.98 Kaulahao, e pili ana i Kahawai.
A. 67¾ Hi. 1.81 " " " "
A. 35° Hi. 1.51 " " " "
He 44° Hi. 0.71 " " " Lavida
He. 30° Ho. 1.41 " " " Pali
He. 15½ Ho. 1.27 " " " "
He. 67½ Ho. 2.50 " " " " a hiki i kahi i hoomaka ai.
Oka ili. 2 Puka 3 Poda.



A. olelani 3 R 13 P.
Polamii 3 E 2 R 3 P

Helu 10612 Palau

Ua hiki mai oia no kona waiho ana Makaleho Lahaina, ma ka Hoku puni o Iwaui, no ka mea, ua loaa ia ia keia waiho no D. 8 mai, i ka Makahiki 1833, a ua noho kea kea oleia a hiki i keia manawa.

Oia ka makou e hoike nei no Palau, he kuleana hoi kona malalo iho o ke Aupuni Alodio. Pono e uku mau oia i ko ke Aupuni kapaha; alaila, ua kupono ia ia ka Palapala Sila Alodio.

Pono mae ia ia ke uku no ka hoholoholo a me ka hoohalo ana i ka olelo Perei.

W. L Lee — No ka nana a me ke pau ana i ka olelo ma ka Hupepa
G. M. Robertson — No ke kope ana i ka olelo hoina,
J. Kekaulahao — No ka palapala kii.
J. H. Smith — No ka hana ana i ka la 14 o Iune 1849
No ke kope ana i na olelo a na kuike 1/2 ana.
No ke ana ana i ka la.
No ke kope ana
No ka hoholo ana i ka olelo o keia la 22 o Sepatemaba 1853.

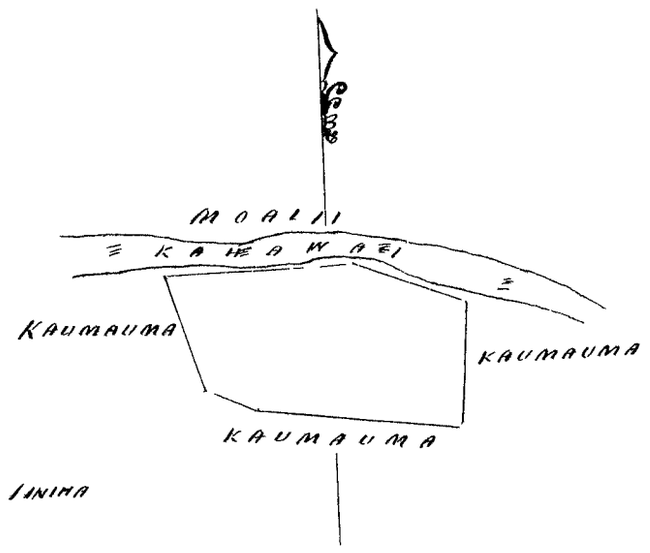
$ 2. 00

Pela i ma palena.

Ikuaia e W P Alexander.

He aina kuleana kona ma ke Aupuni o Makalepo, ma Lahaina, Maui

Hookahu Apana Aia ma Nakalepo.
Ehowmaka ana ma ma ke kihi He Ko a e holo ana
A. 20°¾ Ko. 1.27 Kaul. e pili ana me Kaumauma
A 86°¾ Hi 2.02 " " " Kahawai o Kanaha.
He 72°½ Hi 1.26 " " " "
He 3° Ko 1.35 " " " Kaumauma
A. 84°½ Ko 2.32 " " " "
A 67°¾ Ko. 0.52 " " " " i kahi e hoomaka ai
Ka Ili. Hookahi Ruda o Kanakolu mau Roda.



Helu 285 Kamakini + 71 7/10

Ua koi mau ola no kona wahi ma Waianae, Lahaina, ma ka Mokupuni o Maui. no ka mea, ua loaa ia ia kuia wahi no Kekauonohi mau, a ua noho keakea oia a hiki i keia manawa)

Oia ka makou e hoike nei no Kamakini, he kuleana koi kona, malalo iho o ke Aupio Alodio Pina e like mai ola e ke Aupuni kapaha, alaila, ua kupono ia ia ka Palapala Sila Alodio

Pono nae ia ia ke aka no ka hoholoiolo a me ka hoohalo ana i ka olelo Penei.

W C Lee
G M Robertson
D. H. Smith

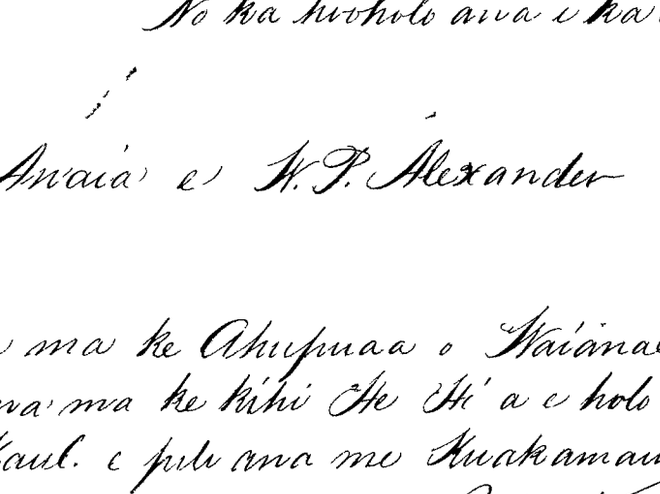
No ka nui o ne ke pai ana i ka olelo ma ka Hoopa
No ke kope ana i ka olelo kona.
N. ka palapala kii.
N. ka hana ana i ka la.
No ke kope ana i na olelo a ma hope
No ke ana ana i ka la
No ke kope ana.
No ka hoohalo ana i ka olelo i keia la 22 o Sepatemaba 1853.

$ 5. 00

Penei na palena

Ainaia e W. P. Alexander

Ke kuleana pahale ona ma ke Ahupuaa o Waianae, i Lahaina Maui
Ehowmaka ana ma ke kihi He Hi a e holo ana
A 41°¾ He 1.50 Kaul. e pili ana me Kuakamauna
He 45° Ko 1.07 " " " Baluwina.
He. 40° Hi 1.47 " " " Kaeo
A. 46°¾ Hi 1.10 " " " Hanakeiki. i kahi e hoomaka ai.
Ka Ili Ili-ahaluakumamaono mau Roda



Olelohoakaka
Okeia ana ana malama nei, ua
hoololi hou ia, ana ka Pono ma ka
Aoao 313 Vol. 10 a J. H Pease
J. L. Kaiiiia
Mea kakauolelo

Helu 320 Kaolulo.

Ua hoi mai oia kuua wahi ma Panaewa, ma Lahaina, ma ka Mokupuni o Maui. no ka mea, ua loaa ia ia keia wahi mamua aku o ka make ana o Kahienaena, a ua noho oia malaila, a hiki i ka M. H. 1845. kea kea iho nei o Kamakini, a ua hanaia imua o na Luna Hoona, Ua hoohoiia no Kaolulo.

Oia ka makou e hoohe nei no Kaolulo, he kuleana hoi kuua malalo iho o ke Aupuni Alodio.

Ina e ukuu mai oia i ko ke Aupuni hapaha; alaila, ua kupono ia ia ka palapala Sila Alodio.

Pono nae ia ia ke ukuu no ka hookolokolo ame ka hoholo ana i ka olelo Penei.

W. L. Lee — No kaumi ame ke pai ana i ka olelo ona ka Kupepa.
G. M. Robertson — No ke kope ana i ka olelo kuua.
I. Kekaulahao — No ka palapala kii.
No ka hana ana i ka la.
No ke kope ana i na olelo a na hoike.
No ke ana ana i ka la.
No ke kope ana.
No ka hoholo ana i ka olelo i keia la 22 o Sepatemaba 1853.

$ 3. 00

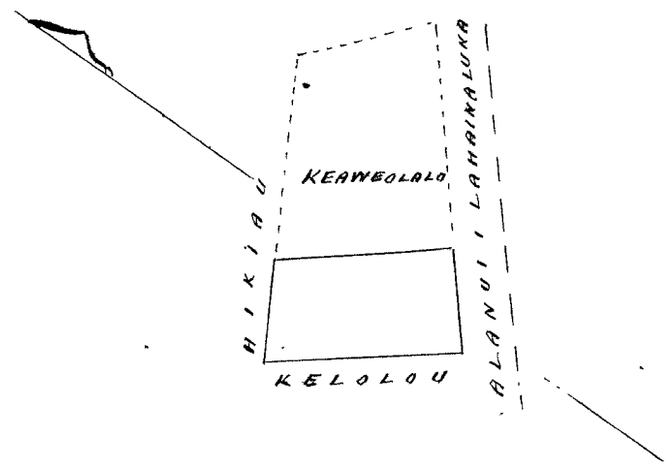
Penei na palena.

Anaia e W. P. Alexander.

He kuleana pahale ma ke Ahupuaa o Panaewa, Lahaina, Maui.
Choomaka ana ma ke kihi Hema. Komohana. a e holo ana.

A. 48° 3/4 Hi. 0.53 Kaul. e pili ana me ke Alanui i Lahainaluna.
A. 40° Ko. 0.94 " " " Keaweolalo.
He. 59° 1/2 Ko. 0.53 " " " Hikiau.
He Hi 1.04 " " " Kelolou. i kahi i hoomaka ai.

Ka Hii. Eualu mau Rod.



IKH= 1INIHA.

Helu 11.151 Keaweolalo.

Ua hoi mai oia no kuua wahi ma Panaewa, ma Lahaina, ma ka Mokupuni o Maui. no ka mea, ua loaa ia ia keia wahi mamua aku o ka make ana o Kahienaena, a ua noho oia malaila, a hiki i ka manawa ikeake a iho nei o Kamakini. a ua hanaia imua o na Luna Hoona, hoohoiia no Kolal Keawe
Oia ka makou e hoohe nei no Keaweolalo, he kuleana hoi kuua, malalo iho o ke Aupuni Alodio.
Ina e ukuu mai oia i ko ke Aupuni hapaha; alaila, ua kupono ia ia ka Palapala Sila Alodio.
Pono nae ia ia ke ukuu no ka hookolokolo ame ka hoholo ana i ka olelo Penei.

W. L. Lee — No ka umi a me ke pai ana i ka olelo ona ka Kupepa.
G. M. Robertson — No ke kope ana i ka olelo kuua.
J. H. Smith — No ka palapala kii.
I. Kekaulahao — No ka hana ana i ka la.
No ke kope ana i na olelo a na hoike.
No ke ana ana i ka la.
No ke kope ana.
No ka hoholo ana i ka olelo i keia la 22 o Sepatemaba 1853.

$ 4. 00

Penei na palena.

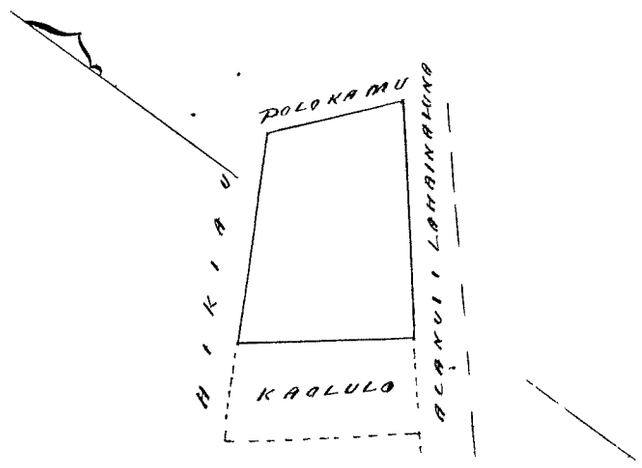
Anaia e W. P. Alexander.

0279

He pahale kuva e waiho ana ma ke Ahupuaa o Honaewa, i Lahaina, Maui.
Ehoomaka ana ma ke kihi Hema Komohana, o kela a e holo ana.

A. 48°¾ Hi. 1,28 Kaul. e pili ana me Alanui i Lahainaluna.
A. 52°¾ Ko. 0,74 " " " Polokamu.
He. 59°½ Ko. 1.15 " " " Hikiau.
He. 40° Hi. 0,94 " " " Kaolulo. i kahi e hoomaka ai.

Na Iki. Umikumamaono mau Roda.



1KH = 1INIHA

Helu 520. Daniela Ii.

Ua koi mai oia no kona wahi ma Kilolani ʻ Waianae, ma Lahaina, ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia kela wahi no Hoapili mai i ka Makahiki 1835 a ua noho keakea oia a hiki i keia manawa;

Oia ka makou e hoike nei no Daniela Ii. he kuleana kou kona malalo iho o ke Ano Aupuni Ina e uku mai oia i ke Aupuni hapaha, alaila, ua kupono ia ia ka Palapala Sila. Aupuni

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohalo ana i ka olelo Penei.

W. L Lee — No ka nui a me ke poai ana i ka olelo ma ka Nupepa
G. M. Robertson — No ke kope ana i ka olelo kina.
J. Kekauluhao — No ka palapala kii.
J. H. Smith — No ka hana ana i ka la
No ke kope ana i na olelo a na kuke.
No ke ana ana i ka la
No ke kope ana,
No ka hoohalo ana i ka olelo i keia la 23 o Sepatemaba 1853.

$ 4. 00

Penei na palena.

Aupuni e W. P. Alexander.

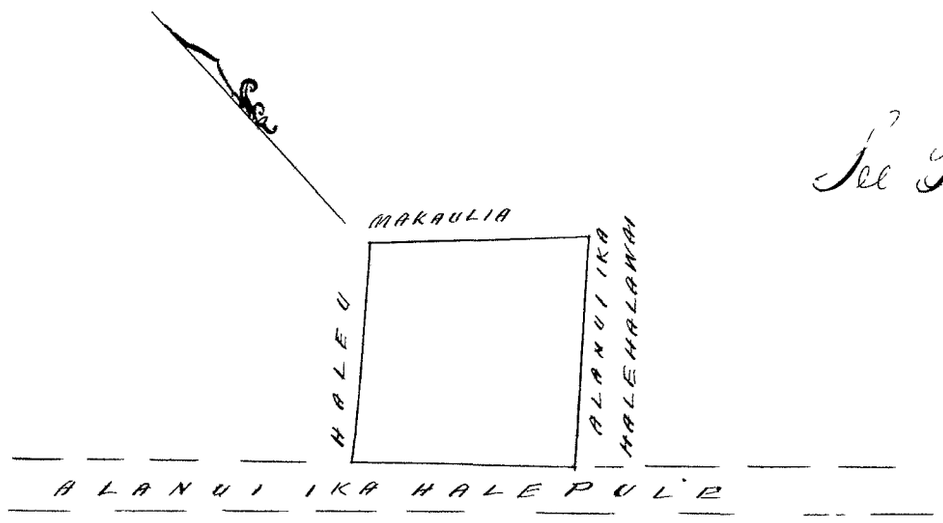
He pahale kuleana no kii o Daniela Ii. e waiho ana ma aloha o na Ahupuaa o Kilolani ʻ Waianae, ma Lahaina, Maui,

Penei na palena

Ehoomaka ana ma ke kihi Akau, Hikina.

He. 46°½ Ko. 2,38 Kaul. e pili ana me Halau.
He. 46°½ Hi. 2,38 " " " Alanui i ka Halepule.
A. 46° Hi 2,50 " " " " " " Kalehalawai.
A. 48°¾ Ko. 2,36 " " " Makaulia. i kahi i hoomaka ai.

Na Iki. 2 Ruda ʻ 12 Roda.



2KH = 1INIHA.

See Page 319

Helu 3422 Kekahuna.

Ua hoi mai ova no kuva mau wahi ma "Uhao," ma Lahaina, ana ka Mokupuni o Maui, no ka mea, ua loaa ia ia kuia mau wahi i ka wa o Kinau e ola ana. a ua noho kealaea oleia a hiki i kuia manawa

Oia ka makou e hoike nei no Kekahuna, he kuleana kuikuna malalo iho o ke Aupuni Alodio. Ina e ukuu mai oia i ko ke Aupuni kapaha; alaila, ua kupono ia ia ka Palapala Sila, Alodio

Pono mae ia ia ke ukuu no ka hoholoholo a me ka hooholo ana i ka olelo Penei.

W. L Lee — No ka mmu a me ke pai ana i ka olelo ma ka Kupepa.
G. M Robertson — No ke kope ana i ka olelo kuina.
J. Kekauleahao — No ka palapala kii.
J. H. Smith — No ka hana ana i ka la
No ke ana ana i ka la — Ua kaa ke ana ana)
No ke kope ana
No ka hooholo ana i ka olelo i keia la 23 o Sepatemaba 1853.

$ 4. 00

Penei ma palena

Anaia e L. L Ua.

Ke ana ana i ke kuleana o Kekahuna, ma ke Ahupuaa o "Uhao," ma Lahaina, Maui.

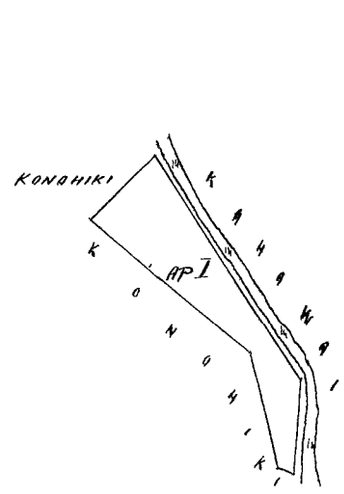
Apana 1. Pauku ana kalo iuka o ke Awawa

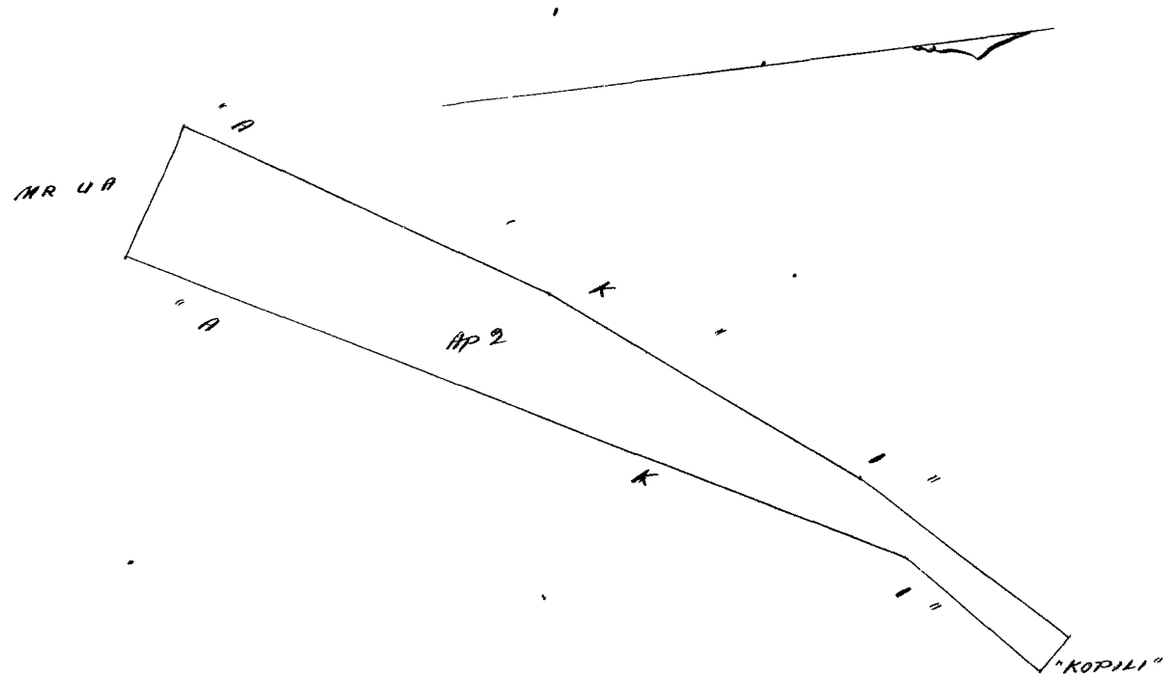
Choomaka ana ke kihi Hema ma kahi i pili ai me Konohiki.

A. 38° Ko 0,97 Kaulahao pili me Konohiki.
A. 63½ Hi. 2.89 " " " Kahawai.
He. 76½ Hi. 1.02 " " " "
He. 28¼ Ko. 0.14 " " " Konohiki
He 82° Ko 1.76 " " " "
He. 47¼ Ko 2.25 " " " " a hiki i kahi i hoomaka ai.
Na Ili. 30 Roda.

Apana 2. Pahale, ma "Uhao," iloko o Lahaina. Choomaka ma ke kihi He. Ko. ma kahi pili ai me Ua a me "Aki" a holo aku.

He 59½ Hi. 1.53 Kaulahao pili me Ua.
A. 27½ Hi 9.15 " " " "Aki"
A. 46¼ Hi. 1.86 " " " "
A 38¼ Ko. 0.17 " " " "Kopili"
He. 43°. Ko. 2.87 " " " "Aki."
He. 37¼ Ko. 3.97 " " " "
He 31¼ Ko. 4.37. " " " " a hiki i kahi i hoomaka ai.
Na Ili. 1 Eka, 11 Roda.





282.

Helu 6625. Naholowaa

Ua hoi mai oia no kona wahi ma Halakaa, ma Lahaina, ma ka Mokupuni o Maui no ka mea, ua loaa ia ia kona wahi no Kahuaohalani mai e ka wa o Kamehameha II. a ua noho kealiea oleia a hiki i kona manawa.

Oia ka makou e hoike nei no Naholowaa, he kuleana hoi kona malalo iho o ke ano Aloelo
Ina e uku mai oia i ko ke Aupuni kapaha; alaila, ua kupono ia ia ka Palapala Sila Aloelo.
Pono nae ia ia ke uku no ka hoholoholo a me ka hoohuloana i ka olelo Penei

W. L. Lee — No ka nana a me ke poai ana i ka olelo ma ka Hupepa
G. M. Robertson — No ke kope ana i ka olelo hoina
I. Kekaulahao — No ka palapala hii.
J. H. Smith — No ka hana ana i ka la
No ke ana ana i na olelo a na kuike.
No ke ana ana i ka la
No ke kope ana
No ka hoohoi ana i ka olelo i keia la 23 o Sepatemaba 1853

$ 5. 00

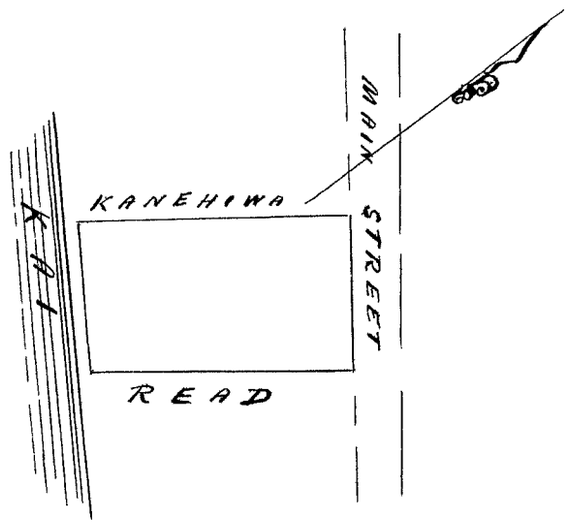
Penei na palena

Anaia e W. P. Alexander.

He kuleana Pahale ko Naholowaa, ma ke Ahupuaa o Halakaa, ma Lahaina. Maui
E hoomaka ana ma ke kihi A Hi. a e holo ana

Hi.	51 1/2	Hikina	0 82	Kaul. e pili ana me Aloelo Aupuni		
Hi.	39 3/4	Ko.	1.42	"	"	" Pahale o Read.
A.	57 1/4	Ko.	0 80	"	"	" Kahakai
A.	38	Hi	1.48	"	"	" Kanehiwa, i kahi i hoomaka ai

Ka Hi 19 mau Roda



Helu ~~3762~~ 3421 Kaaa.

Ua hoi mai oia no kona wahi ma Nakalepo o Kelawea o Kuholilea, ma Lahaina, ma ka Mokupuni o Maui, no ke kumu a; ua loaa ia ia kahi ma Nakalepo no Kaumauma mai M H 1837 a ua loaa hoi ia ia kahi ma Kelawea no Keaweluaole mai a ua loaa hoi ia ia kahi ma Kuholilea Kaenaiwa

Oia ka makou e hoike nei no Kaaa, he kuleana hoi kona malalo iho o ke Ano Aloelo
Ina e uku mai oia i ko ke Aupuni kapaha; alaila, ua kupono ia ia ka Palapala Sila Aloelo
Pono nae ia ia ke uku no ka hoholoholo a me ka hoohuloana i ka olelo Penei.

W. L. Lee — No ka nana a me ke poai ana i ka olelo ma ka Hupepa
G. M. Robertson — No ke kope ana i ka olelo hoina.
I. Kekaulahao — No ka palapala hii.
J. H. Smith — No ka hana ana i ka la.
No ke ana ana i na olelo a na kuike.
No ke ana ana i ka la.
No ke kope ana.
No ka hoohoi ana i ka olelo i keia la 24 o Sepatemaba 1853.

Penei na palena.

Anaia e W. H. Pease

$ 6. 00

Note of Survey of Land situated in the district of Lahaina. Island of Maui. made for and on account of Kaaa.

№ 1. Pahale in the Ahupuaa called Nakalepo. belonging to Ii.

Commencing upon an auwai on the westerly side of the Road and upon the easterly boundary of land called Puunoa. running from thence.

S. 41°40' E. 1,08/100 Chns. bounded by Road & Puunoa
N. 47° E. 1,36/100 " following an auwai & land Nakalepo.
N. 37° W. 32 Links " "
N. 39° E. 93 " " "
S. 54° E. 36 " " "
N. 61°30' E. 1,25/100 Chns. " "
S. 65°20' E. 1,20/100 " " "
N. 53° E. 48 Links " " to a stone wall on the westerly side of the River from thence.
N. 57° W. 1,15/100 Chns. following said River.
N. 40° W. 80 Links " "
S. 75° W. 2,11/100 Chains following an Auwai & bounded by land called Alamihi from thence to point of commencement. following an auwai & bounded by land called Puunoa.

Comprising an Area of 56/100 Acres.

№ 2. Pahale situated in the Ahupuaa called Kelawea. and Ili of Auwaimaliro.

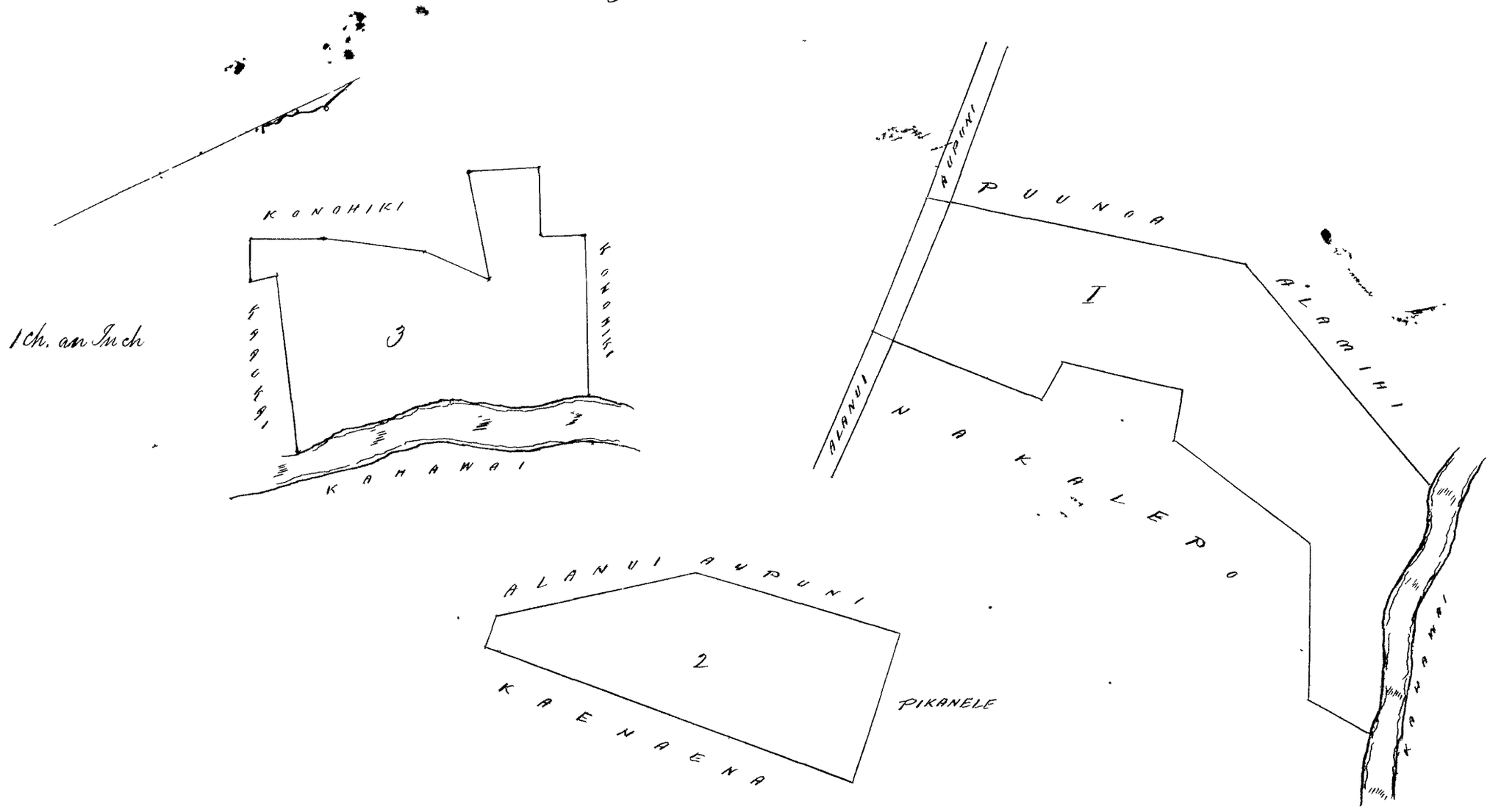
Commencing at stone wall on the easterly side of the Govt Road. running from thence. S. 45° E. 24 links. bounded by a stone wall, thence N. 46° E. 2 90/100 Chains. bounded by Pahale belonging to Kaenaena to a stone wall. thence. N. 46° W. 1 16/100 Chains following said stone wall to the public Road. bounded by Pahale of Pikanele from thence following Road to point of commencement.

Comprising ana Area of 26/100 Acres

№ 3. Kalo Land situated in the Ahupuaa of Kuholilea, Ili of Lauaapotiki.

Commencing upon the westerly side of the River of Kuholilea. at a rock, from thence.
N 76° W. 1 30/100 Chains bounded. by Kaaukai Lots
N. 11° E. 20/100 " " "
N. 65° W. 32/100 " " "
N. 24° E 55/100 " " Kuahiki Lots.
N. 31° E. 75/100 " " "
N. 49° E. 52/100 " " "
S 75° W. 82/100 " " "
N. 21° E. 53/100 " " "
S. 67° E. 50/100 " " "
N. 23° E. 32/100 " " "
S. 67° E. 120/100 " " to River from thence following the River to point of commencement.

Comprising an Area of 30/100 Acres.



Helu 293. Kaunuohua,

Ua hoi mai oia no kona wahi ma "Alio," ma Lahaina, ma ka Mokupuni o Maui. no ka mea, ua loaa ia ia keia wahi no Kalaau mai i kona wa o Kamehameha I. a ua noho oluolu me ke akea o keia a hiki i keia manawa.

Oia ka makou e hoohe nei no Kaunuohua, he kuleana hoi kona malalo iho o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; alaila, ua kupono ia ia ka Palapala Sila Alodio.

Penei nae ia ia ke uku no ka hoopololoko a me ka hoopolo ana i ka olelo Penei.

W. L. Lee — No ka oumi a me ke pai ana i ka olelo ma ka Supepa.
G. M. Robertson — No ke kope ana i ka olelo hoina.
J. Kekaulahao — No ka palapala hii.
J. H. Smith — No ka hana ana i ka la
No ke kope ana i na olelo a na hoike.
No ke ana ana i ka la 1 o Sept. 1851. Ua kaa ke ana ana.
No ke kope ana.
No ka hoopolo ana i ka olelo i keia la 24 o Sepatemaba 1853.

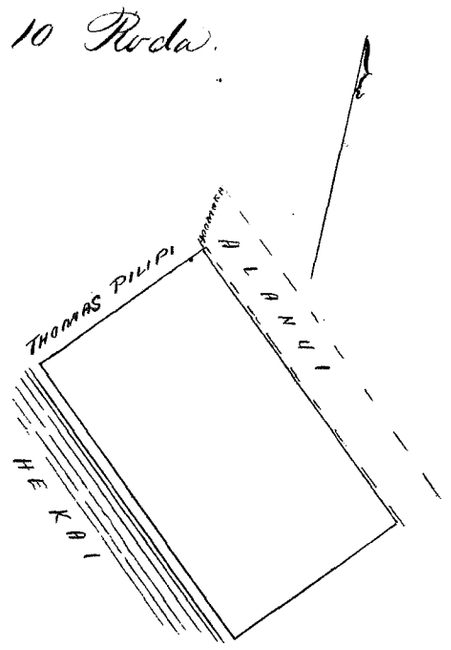
Penei na palena — Ana ia e L. S. Ua. $ 4. 00

Ke ana ana i ka pahale o Kaunuoha ma ke Aupuni o "Alio" ma Lahaina, i Maui.

Eho omaka ana ma ke kihi Akau o keia pahale ma kahi i pili ai i ke Alanui. Aupuni a me ko Thomas Pilipi, a holo aku ka ao mua.

Hema. 45° Hikina. 3,70 Kaulahao. e pili ana i ke Alanui.
Hema. 46° Komohana 2,20 " " a hiki i ke Kai.
Akau. 45° Komohana. 3,70 " ma kahakai o Thomas Pilipi.
Akau. 46° Hikina 2,20 " ma ko Thomas Pilipi, a hiki i kahi i hoomaka ai.

O ka ili o keia pahale. 3 Ruda, 10 Roda.



2 KH. = 1 INIHA.

Helu 638 Iniwale.

Ua hoi mai oia no kona wahi ma Kuhua, ma Lahaina, ma ka Mokupuni o Maui. no ka mea, ua loaa ia ia keia wahi no Kalehu mai i ka wa o Kamehameha I. a ua noho oluolu me ke akea o keia a hiki i keia manawa.

Oia ka makou e hoohe nei no Iniwale, he kuleana hoi kona malalo iho o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; alaila, ua kupono ia ia ka Palapala Sila Alodio.

Penei nae ia ia ke uku no ka hoopololoko a me ka hoopolo ana i ka olelo Penei.

W. L. Lee — No ka oumi a me ke pai ana i ka olelo ma ka Supepa.
G. M. Robertson — No ke kope ana i ka olelo hoina.
J. Kekaulahao — No ka palapala hii.
J. H. Smith — No ka hana ana i ka la
No ke kope ana i na olelo a na hoike.
No ke ana ana i ka la Ua kua ke ana ana.
No ke kope ana
No ka hoopolo ana i ka olelo i keia la 24 o Sepatemaba 1853.

Penei na palena $ 6. 00

Anaia e W. P. Alexander.

Ke ana ana i ka aina kuleana o Imiwale, e waiho ana ma Kuhua, ma Lahaina, Maui.

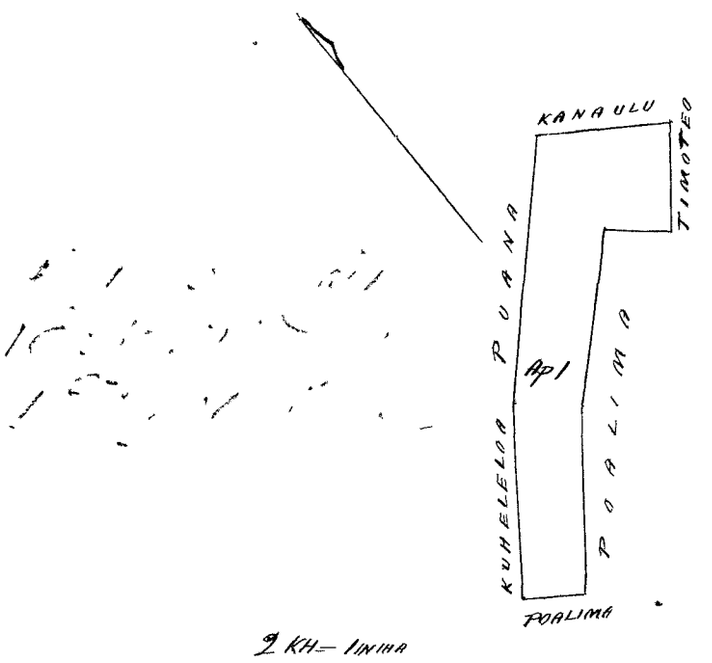
Apana 1. Ehoomaka ana ma ke kihi Hema Komohana, a e holo ana.

A. 51° 1/4 Ko. 0.64 Kaul. e pili ana me Poalima.
A. 41° Hi. 2.15 " " " Kuheleloa
A. 47° 3/4 Hi. 2.81 " " " Puana.
He. 53° 1/4 Hi 1.45. " " " Kanaulu.
He. 43° Ko 1.13 " " " Timoteo.
A. 43° 1/4 Ko. 0.73 " " " kekahi Poalima.
He 50° 3/4 Ko. 2.00 " " " "
He. 42° Ko. 2.00 " " " " a kahi i hoomaka ai

Ka Ili 1 Ruda 29 Rods

Apana 2. Ehoomaka ana i ke kihi Akau Hikina a e holo ana
He. 48° 3/4 Hi. 1.69 Kaul. e pili ana me Hale.
He 40° 3/4 Ko. 0.52 " " " Moio.
He 34° 3/4 Hi. 0.39 " " " "
He. 51° 1/4 Ko 3.50 " " " Alanui Aupuni.
A. 40° 1/4 Ko. 1.29 " " " Haalelea
He. 50° Ko. 1.70 " " " "
A. 45° 3/4 Ko. 1.85 " " " Aikake.
A. 41° 1/2 Hi. 1.00 " " " Moi.
A. 38° Hi 3.89 " " " "
A. 51° 1/2 Hi. 1.10 " " " " a hiki i kahi i hoomaka ai.

Ka Ili 1 Eka. 3 Ruda, 21 Rods.



Emma aoao 38.

Helu 4878 H. Waihoiohau.

Ua hoi mai ova no kona mau waiwai ma Punaauuii, ma Lahaina, ma ka Mokupuni o Maui. no kamea, ua loaa ia ia keia mau wahi no Kamaihina mai i ka Makahiki 1832. a ua noho keakea olelo a hiki i kua manawa.

Oia ka makou e hoohe nei no Waihoiohau, he kuleana hui kona malalo iho i ke Ano Alodio Ina e uku mai oia i ke kumu hapaha; alaila, ua kupono ia ia ka palapala Sila Alodio.

Pono mae ia ia ke uku no ka hoohololoholo a me ka hoholo ana i ka olelo Penei.

W. L. Lee
G M Robertson
J. Kekaulahao
S. H. Smith

No ka rumi a me ke pai ana i ka olelo ma ka Supepa.
No ke kope ana i ka olelo kuina,
No ka palapala hii,
No ka hana ana i ka la 31. Mei. 1849.
No ke kope ana i na olelo a na hoike. 3/4 aoao
No ke ana ana i ka la
No ke kope ana
No ka hoholo ana i ka olelo i keia la 26. Sepatemaba 1853.

$ 7, 00

Penei ma palena

Anaia e W. P. Alexander.

Aia kuva aina ma ke Ahupuaa o Puumaumi, i Lahaina, Maui.

Apana 1. Ehumiaka ana ma ke kihi Akau, Hikina a e holo ana.

He. 58°¼ Ko. 8.02 Kaul. e pili ana me Poalima.
He. 33°¾ Hi. 0.88 " " " Kaiama.
He. 67°¼ Ko. 2,34 " " " "
He. ½ Ko. 0,38 " " " Poalima.
He. 59°¾ Ko. 3.04 " " " "
Hi. 22°¾ Hi. 0.81 " " " Kalahohina.
A. 62° Hi. 6.47 " " " Poalima.
A. 17°¼ Hi. 0.14 " " " Kua.
A. 62°¾ Hi. 6.85 " " " Kupalii.
A. 13°½ Ko. 0.41 " " " Kahili.
He. 60°¾ Ko. 5,00 " " " Poalima.
A. 17°¾ Ko. 0.43 " " " "
A. 61°½ Hi. 5,02 " " " "
A. 18°¾ Ko. 1.27 " " " " i kahi i hoomaka ai.

Ka Ili. Kookahi Eka. Ekolu Puda. ♁ Umikumamalua Poda.

1E 3R. 12P.
1-1-8 = 3E 0P.

Apana 2. Ehoomaka ana i ke kihi Hema Komohana. a e holo ana.

A. 9° Ko. 2,40 Kaul. e pili ana me Poalima. ♁ Kawao.
He. 87° Hi. 2,22 " " " Kapu.
A 88° Hi. 5,41 " " " Ahulau.
He. 18°¼ Hi. 1.20 " " " Kapu.
He. 75°½ Ko. 5,18 " " " Kua.
He 89°½ Ko. 2,43 " " " " i kahi i hoomaka ai.

Ka Ili. Kookahi Eka. Kookahi Puda ♁ Ewalu Poda.

Apana 3. Aia i ke awawa o Hauaula. Ehoomaka ana ma ke kihi Akau, Hikina. a e holoana
He. 53½ Ko. 0.58 Kaul. e pili ana me Kuli.
He. 87° Ko. 0.65 " " " Kahawai.
A. 44° Hi. 1.27 " " " Kalahohina.
He. 23½ Hi. 0.58 " " " Poalima, i kahi i hoomaka ai.

Ka Ili. Eha mau Poda ♁ ka hapalua Poda.

Apana 4. Ka Hauaula no. Ehoomaka ana ma ke kihi Hema, Komohana, a e holo ana.

A. 76°¼ Hi. 0.66 Kaul. e pili ana me Kawao.
A. 46°¼ Hi. 1.18 " " " "
A. 85° Hi. 1.07 " " " "
A. 49° Ko. 0,56 " " " Kuoalapai.
A. 23°½ Ko. 0.88 " " " "
He. 57°¼ Ko. 1.37 " " " ka pali.
He. 73°½ Ko. 1.58 " " " "
He. 16½ Hi. 0.36. " " " Poalima.
A. 77° Hi. 0.30 " " " Poalima.
He. 29°½ Hi 0.91 " " " " i kahi i hoomaka ai.

Ka Ili. Kookahi Puda ♁ Iwakaluakumamaono Poda.

Apana 5. Ka Hauaula no. Ehoomaka ana ma ke kihi Akau Komohana. a e holo ana.

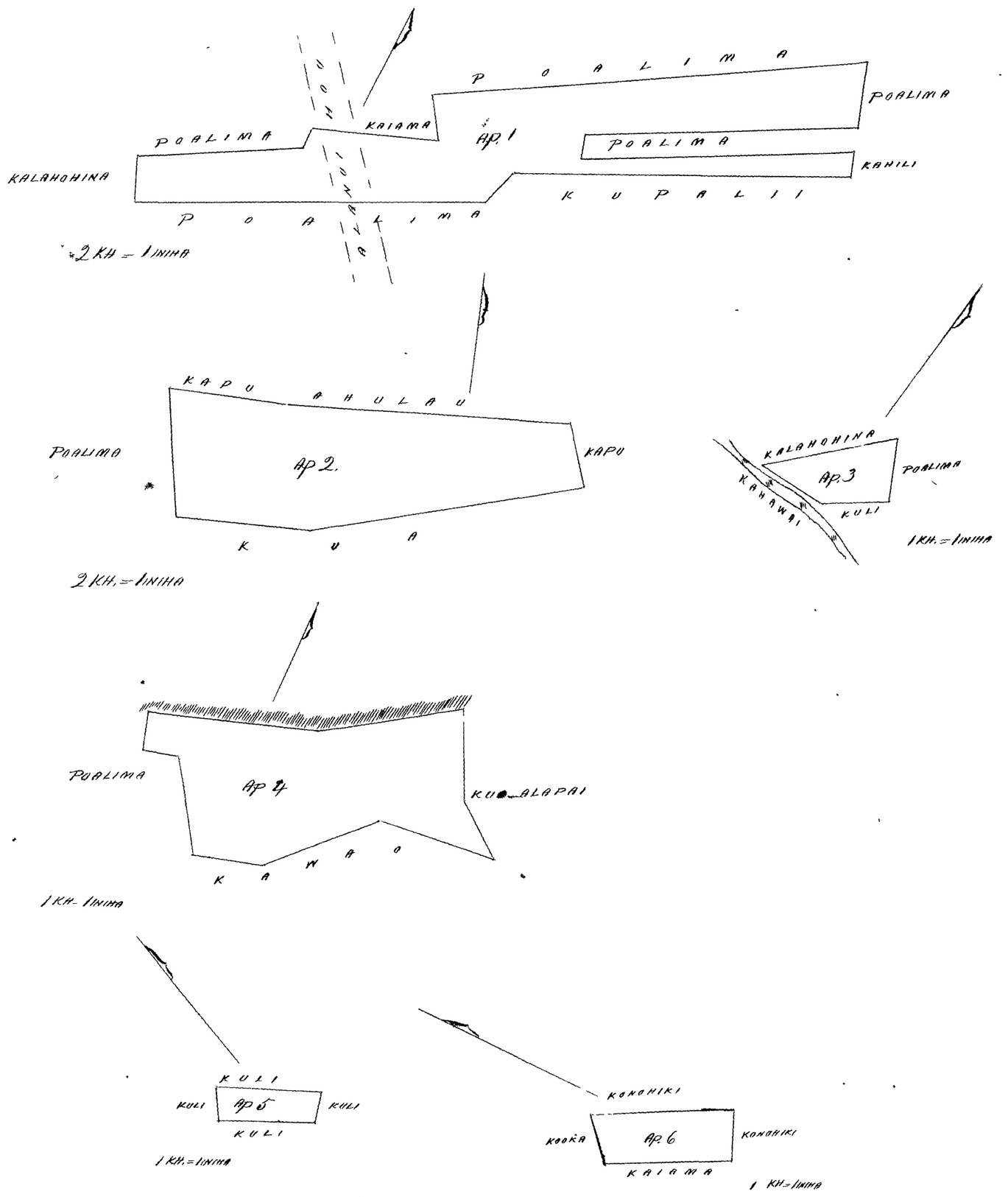
A. 35°¼ Hi. 0.30 Kaul. e pili ana me Kuli.
He. 48° Hi. 0.96 " " " "
He. 49°½ Ko. 0.30 " " " "
A. 47°¾ Ko. 0.89 " " " " i kahi i hoomaka ai.

Ka Ili. Eha mau Poda.

Apana 6. Aia no ma Hauaula. Ehoomaka ana ma ke kihi Hema Hikina a e holoana.

He. 66°¼ Ko. 0.46 Kaul. e pili ana me Komohiki.
A. 27°½ Ko. 1.19 " " " Kaiama.
A. 47° Hikina 0.44 " " " Kooka.
He. 28°½ Hi. 1.33 " " " Komohiki. i kahi i hoomaka ai.

Ka Ili. Elua mau Poda.



Helu 10785. Paniani.

Ua hiki mai oia no kona waiwai ma "Paunau," ma Lahaina, ma ka Mokupuni o Maui no ka moi a, ua loaa ia ia keia uruhu no Kapiolani mai i ka Makahiki 1835. a ua noho keakea oleia a hiki i keia manawa.

Oia ka mahele e hoohe nei no Paniani he kuleana kiv kuna malalo iho o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni kapaha; alaila, ua kupono ia ia ka palapala Sila Alodio.

Pono mae ia ia ke ukiu no ka hookolokolo a me ka hookolo ana i ka olelo Penei:

No ka nui a me ke pau ana o ka olelo ma ka hapepa.
No ke kope ana i ka olelo kuia
No ka palapala kii.
No ka hana ana o ka la 14 o June 1849.
No ke kope ana o na olelo a na kuka 1/4 avao.
No ke ana ana i ka la Ua kau ke ana ana
No ke kope ana
No ka hoohole ana i ka olelo i keia la 26. o Sepatemaba 1853.

W. L. Lee
G. M. Robertson
J. Kekauluohi
D. Ke. Smith.

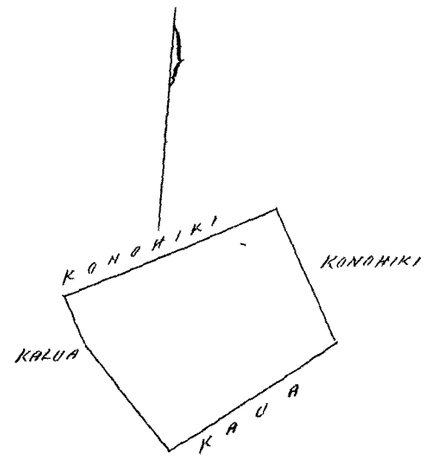
Penei na palena

Anaia e L. S. Ua.

Ke awa awa i ke kulawa o Paniani ma ke Ahupuaa o Pauwaa, ma Lahaina, Maui
Pahale a me ke Kula. Choomaka ma ke kihi Hema o kia, ma kahi i pili ai ia Kawa.
a me Kalua a hoi aku.

A. 56° Hi. 4.81 Kaulahao pili me Kawa or Mr Bolles
A. 24½ Ko. 3.52 " " " Konohiki.
He. 65¾ Ko. 5.53 " " " "
He. 24¼ Hi. 1.27 " " " "
He. 39½ Hi. 3.23 " " " Kalua, a hiki i kahi i komakaai.

Ka Ili. 2 19/100 Eka.



Helu 1148. Hale

Ua koi mai oia no kona waha ma Kuhua, ma Lahaina, ma ka Mokupuni o Maui. no ka mea, ua loaa ia ia kela mau wahi no Makale mai i ka wa e olaana o Koapili, a ua noho he ake a oleo a hiki i keia manawa

Oia ka makou e hoike nei no: Hale he kuleana hoi kumamalalo iho o ke ano
Alodio, Ina e uku mau oia i ke Aupuni hapaha; alaila, ua kupono ia ia ka palapala Hila
Alodio. Pono mae ia ia he uku no ka hoholoholo a me ka hoholo ana i kavelo Penei.

W. L. Lee — No ka nui a me ke ji ai ana i ka olelo ma Kepelepa
G. M. Robertson — No ke kope ana i ka olelo kuna.
J. Kekaulahao — No ka palapala kii.
D. H. Smith — No ka hana ana i ka la
No ke kope ana a me olelo a ma hoike.
No ke ana ana i ka la — Ua kaa ke ana ana
No ke kope ana
No ka hoholo ana i ka olelo i keia la 26 o Sepatemaba 1853.

$ 3. 00

Penei, ma palena
Ana ia e W. P. Alexander,

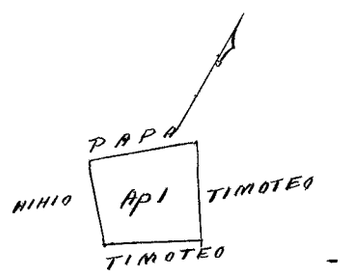
Aia kona aina kuleana ma ke Ahupuaa o Kuhua, ma Lahaina, Maui.
Apana 1. He mau loi elua. Choomaka ana ma ke kihi Hema Konohana a e holo ana.
A. 53½ Hi. 1.03 Kaul. e pili ana me Timoteo.
A. 32° Ko. 1.00 " " " "
He. 49¾ Ko. 1.17 " " " Papa.
Ko. 40° Hi. 0.93 " " " Kihio, i kahi i komakaai.
Ka Ili. 17 Poda.

Apana 2. He loi a me ka mala Wala. Choomaka ana ma ke kihi Kihina a e holo ana.
He. 48° Ko. 1.61 Kaul. e pili ana me Kihio.
He. 15¾ Hi. 0.31 " " " "
He. 52° Ko. 2.64 " " " Kaili.
He. 53½ Ko. 2.15 " " " "
A. 40½ Ko. 1.13 " " " "
A. 50½ Hi. 4.03 " " " Wahine.
He. 73½ Hi. 0.54 " " " Kekahili.
A. 51° Hi. 1.61 " " " "
A. 87° Hi. 0.66 " " " Papa i kahi i komakaai.

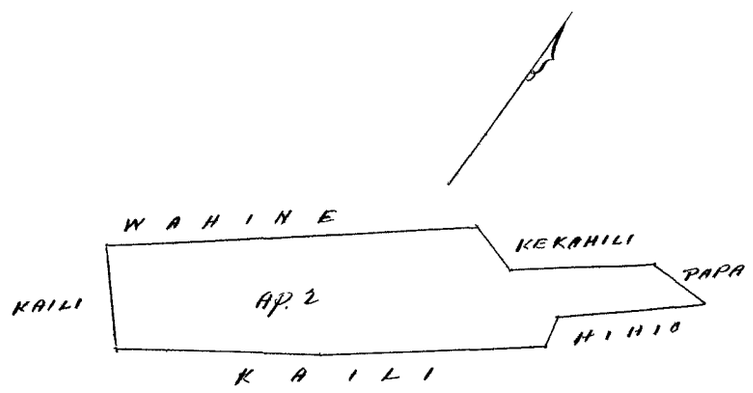
0288

Ka Ili. 2 Ruda 3 16 Rods.

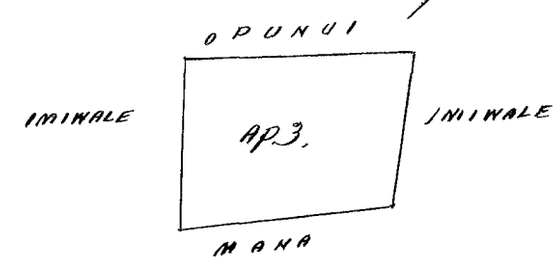
Apana 3. Ohuomaka ana ma ke kihi Akau. a e holo ana).
He. 39½ Hi. 1.67 Kaul. e pili ana me Imiwale.
He. 35½ Ko. 2.33 " " " Mano.
A. 47° Ko. 1.87 " " " Imiwale.
A. 41° Hi. 2.49 " " " Opunui, i kahi i hoomaka ai.
Ka Ili 1 Ruda 3 27 Rods.



2 KH. = 1 INIHA



2 KH = 1 INIHA



2 KH = 1 INIHA

Helu 11150 Keone.

Ua koi mai oia no Kona mau wahi ma "Kuhua", ma Lahaina ma ka Mokupuni o Maui. no ka mea, ua loaa ia ia kela mau wahi no kana kane, a ua loaa hoi i kana kane no Kipa, a ua aneo ke akea olelo a kiki manawa.

Ova ka makou e hoohe nei no Keone he kuleana hoi kona malalo iho o ke ano Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; alaila, ua kupono ia ia ka pai'apala Kila Alodio.

Pono wae ia ia ke uku no ka hoohololoko a'me ka hoholo ana i ka olelo Penei.

No ka nunu a me ke'pai ana i ka olelo ma ka Kapepa).

W. L. Lee — No ke kope ana i ka olelo kuina).
G. M. Robertson — No ka palapala kii
J. Kekaulahao — No ka hana ana i ka la)
W H Smith — No ke kope ana i na olelo a na hoike.
No ke ana ana i ka la)
No ke kope ana)
No ka hoholo ana i ka olelo i keia la 26. o Sepatemaba 1853.

$ 5. 00

Penei na palena)
Ana ia e W. P. Alexander

Aia kuna ana kuleana ma ke Ahupuaa o "Kuhua" ma Lahaina, Maui.

Apana 1. He Pahale, Ohuomaka ana) ma ke kihi Hikina) a e holo ana).
A. 43¾ Ko. 2.32 Kaul e pili ana me Papa).
He 40½ Ko 2.41 " " " Haalelea.
He. 23° Ko. 080 " " " "
He. 54° Hi. 2.12 " " " Akala.
A. 43¾ Hi. 2.79 " " " " i kahi i hoomaka ai.
Ka Ili 2 Ruda 3 27 Roda.

Apana 2. He Loi, Ohuomaka ana ma ke kihi Hikina) a e holo ana)
He 37¼ Ko. 0.41 Kaul. e pili ana me kekahi Poalima).
A. 41° Ko. 0.48 " " " Wahine.
A. 50¾ Hi. 0.41 " " " "
He. 41° Hi. 0.46 " " " Kukapu. i kahi i hoomaka ai.

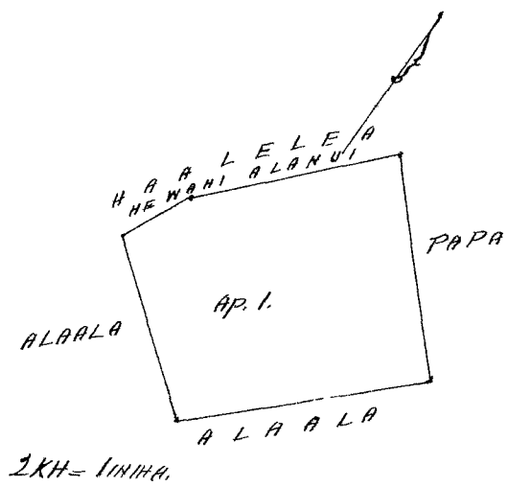
1.C.
2.27
3
37
1.3.21

290

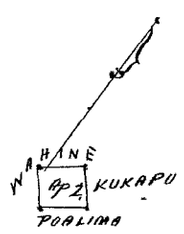
Ka Ili. Kholu mau Poda.

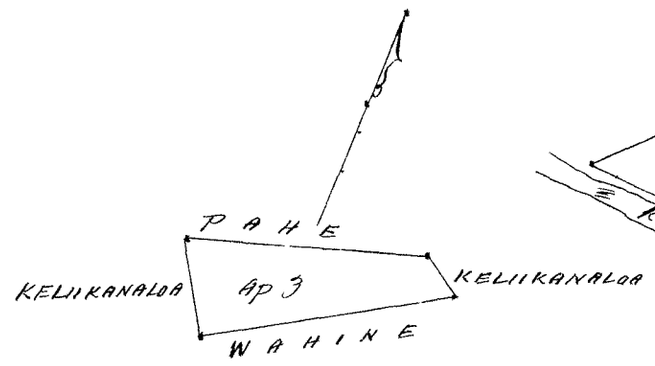
Apana 3. Ke wahi kuka. Komoka ana ma ke kihi Akau Komokana a e holo ana
Ke. 35½ Hi. 1,05 Kaul. e pili ana me Keliikanaloa,
A. 54°½ Hi. 2,78 " " " Wahine,
A. 62°½ Ko. 0,50 " " " Keliikanaloa
Ke. 66°½ Ko 2,62 " " " Pahe, i kahi i komoka ai
Ka Ili. 31 Poda.

Apana 4 Ke Kula. Komoka ana ma ke kihi Kema Kikina, a e holo ana.
A. 37°¼ Hi. 1,87 Kaul. e pili ana me Kalawaia,
A. 85° Ko. 3,95 " " " Timote.
Ke. 84½ Ko. 1,46 " " " Kaulakukai,
Ke. 49°½ Ko. 0,97 " " " Kamehoewa,
Ke. 44° Hi. 0,34 " " " " Ke-pa puaa,
Ke. 45° Ko. 1,12 " " " "
Ke. 88¾ Hi. 5,43 " " " Kahawai; i kahi i komoka ai,
Ka Ili. Kookahi Oka.

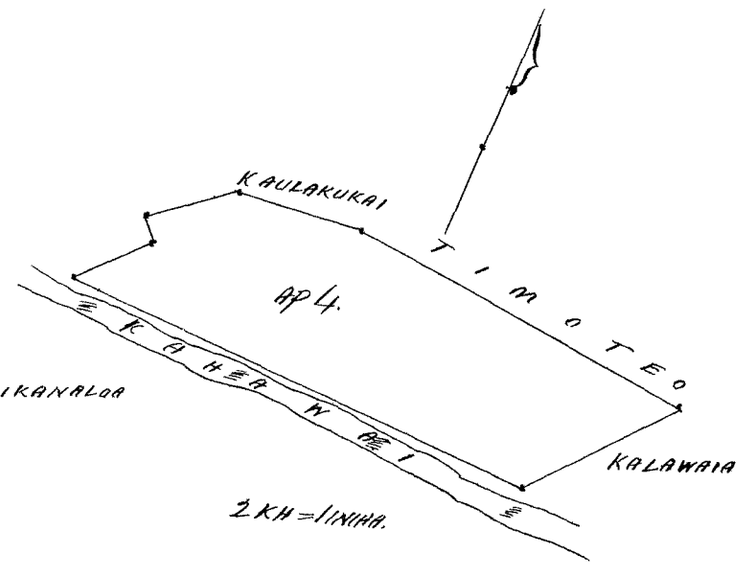


2 KH = 1 INIHA.





2 KH = 1 INIHA.



2 KH = 1 INIHA.

Helu 11149 Kuhua.

Ua koi mai oia no kona mau wahi ma Kuholilea Kui. ma Lahaina, ma ka Hokupuni o Hawaii, no ka mea, ua loaa ia ia kuia mau wahi no kona mau makuakane, a ua noho keaka olelo a hiki i keia manawa.

Oia ka makou e hoohe nei no Kuhua, he kuleana koi kona malalo iho o ke Ano Aupuni. Ina e uku mai oia i ko ke Aupuni kapaha; akaila, ua kupono ia ia ka palapala Hila Aupuni.

Pono wae ia ia ke uku no ka hoohololo a me ka hoohola ana i ka olelo Penei.

W. L. Lee — No ka rumi a me ke pai ana i ka olelo ma ka Hupepa.
G. M. Robertson — No ke kope ana i ka olelo kuna.
I. Kekaulahao — No ka palapala kii,
J. H. Smith — No ka kana ana i ka la
No ke kope ana i na olelo a na hoike. Ua kaa ke ana ana.
No ke ana ana i ka la.
No ke kope ana.
No ka hoohola ana i ka olelo i keia la 26 o Sepatemaba 1853.

$ 3. 00

Penei ma palena)

Anaia e W. P. Alexander.

Ke aina kuleana ko Kuhua, e waiho ana ma ke Aupuni a Kuholilea Kui, ma Lahaina, Maui.

Apana 1. Komoka ana ma ke kihi Kikina, a e holo ana
Komohana 0,19 Kaul. e pili ana me Haulani.
Ke. 56°¼ Ko. 3,19 " " " "
Ke. 6°½ Hi. 0,21 " " " "
Ke. 43° Ko. 1,05 " " " "
Ke. 41°¼ Hi. 1,37 " " " Kipa.
A. 28° Hi 1,96 " " " Geo. Shaw.
A. 35°¼ Ko 0,30 " " " "
A. 46° Hi. 2,66 " " " " i kahi i komoka ai.

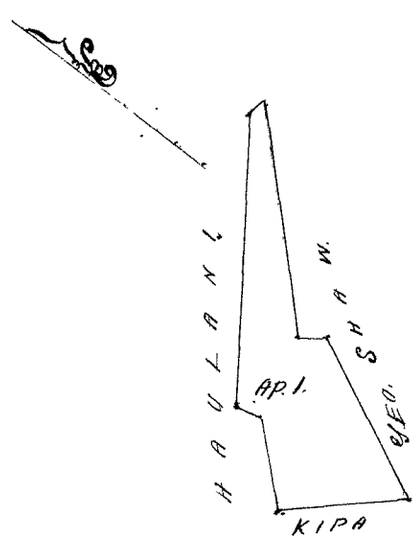
0 2 9 0

Ka Ili 1 Ruda & 8 Roda.

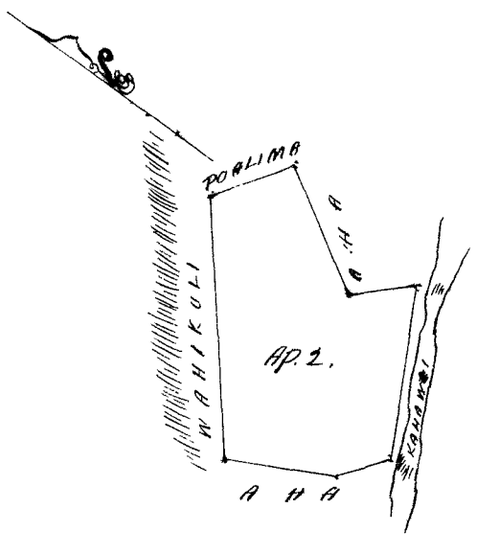
Apana 2. Aina ma ka ili o Puulaiwa, mauka o he awawa o Kahoma. Ehoomaka ana ma ke kihi komokana, a e holo ana.

A. 50°½ Hi. 2,90 Kaul. e pili ana me Wahikuli,
He. 55°¼ Hi. 1.02 " " " Poalima o Kanaina.
He. 31°½ Ko. 1.54 " " " Aha.
He. 47°¾ Hi. 0.75 " " " "
He. 57° Ko. 1.86 " " " Kahawai.
A. 53°½ Ko. 0.62 " " " Aha.
A. 30°½ Ko. 1.21 " " " " i kahi i hoomaka ai.

Ka Ili 3 mau Ruda.



2 KH. = 1 INHA.



2 KH. = 1 INHA.

Helu 6868 & 8137. Kawakaipo.

Ua koi mau ola ko kona mau wahi ma Puehuehuiki, ma Lahaina, ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia kela mau wahi no Puepue, mai i ka Makahiki 1843, a ua noho a hiki i keia manawa.

Eia ka makou e hoohe nei no Kawakaipo, he kuleana koi kona, malalo iho o ke ano Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; alaila, ua kupono ia ia ka palapala Lilo Alodio.

Pono mau ia ia ke uku no ka hookolokolo a me ka hoohola ana i ka olelo Penei.

N. L. Lee — No ka ruma a me ke pai ana i ka olelo ma ka Kupepa.
G. M. Robertson — No ke kope ana i ka olelo kuina,
I. Kekaulahao — No ka palapala kii,
C. K. Smith — No ka hana ana i ka la,
No ke kope ana i na olelo a na hoike,
No ke ana ana i ka la,
No ke kope ana.
No ka hookolo ana i ka olelo i keia la 26. o Sepatemaba 1853.

$ 4. 00

Penei ua pau aku la

Ua aia e W. P. Alexander.

He mau Apana ana kuleana kona ma ke Ahupuaa o "Puehuehuiki," ma uka, i Lahaina, Maui.

Apana 1. Ehoomaka ana ma ke kihi Akau, Komokana, a e holo ana.

He. 1°½ Hi. 1.54 Kaul. e pili ana me Keaweokane.
A. 46°½ Hi. 1.64 " " " Lauhili.
A. 26°¼ Ko. 0.22 " " " "
He. 65° Ko. 0.45 " " " Poalima.
A. 24°¼ Ko. 0.74 " " " "
He. 59° Ko. 0.51 " " " Pae le, i kahi i hoomaka ai.

Ka Ili 18 mau Roda.

Apana 2. Ehoomaka ana ma ke kihi Akau Hikina, a e holo ana.

He 17°½ Hi. 0.36 Kaul. e pili ana me Kailiino.
He 42°¼ Ko. 1.17 " " " Poalima
A. 36°¾ Ko. 0.68 " " " Kaniko.

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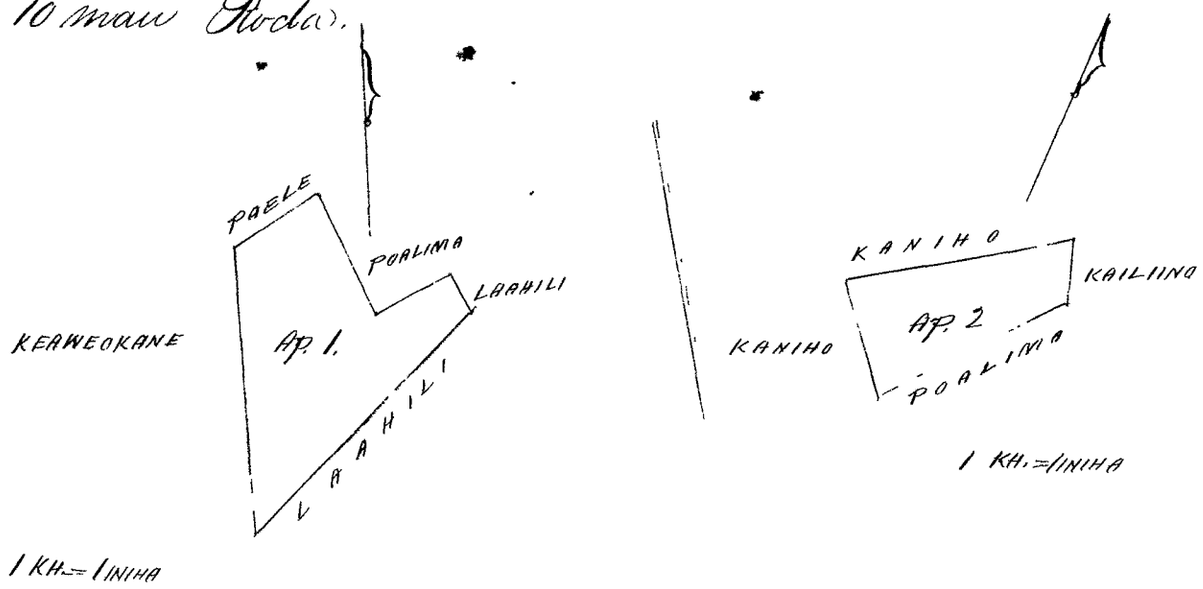
292.

A. 5°3/4 Hik. 128 Kaul. e pili ana me Kaniho, i kahi i hoomaka ai,
Ka Ili. 10 mau Poda.



Helu 6424 Kanehoewaa

Ua hoi mai oia no hoa mau wahi, mo Kealii, ma Lahaina, ma ka Hoopunipuni a Hawi. no ka mea, ua loaa ia ia kela mau wahi no Lelehu mai, a ua noho keakea olelo a hiki i keia manawa.

Oia ka mokuu e hoohoonei no Kanehoewaa, he kuleana kuai malalo iho o ke Ano Alodio. Ina e ukuu mai oia i ko ke Aupuni kapuaha, alaila, ua kupono ia ia ka palapala Sila Alodio
Pono nae ia ia ke ukuu no ka hoopololoolo a'me ka hoopolo ana i kaolelo Penei.

W. L. Lee — No ka ormi a me ke pai ana i ka olelo ma ka Hoopepa)
G. M. Robertson — No ke kope ana i ka olelo kuina).
I. Kekaulahao — No ka palapala kii.
J. H. Smith — No ka wana ana i ka la.
No ke kope ana i na olelo a'na hoike
No ke ana ana i ka la. Ua kaa e $3, 00 no ke ana ana.
No ke kope ana
No ka hoopolo ana i ka olelo i keia la 26. o Sepatemaba 1853.

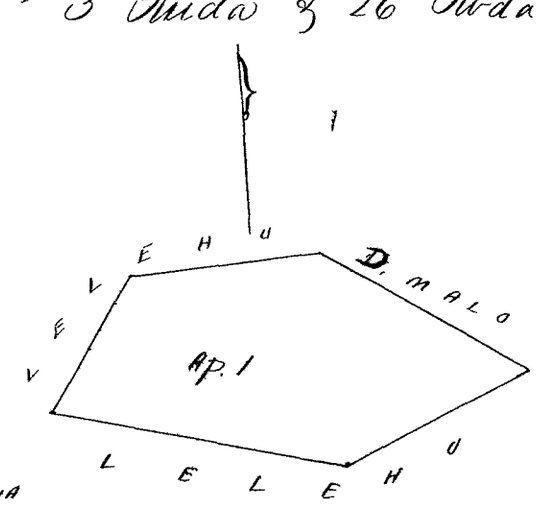
Penei ma palena — $ 3, 00

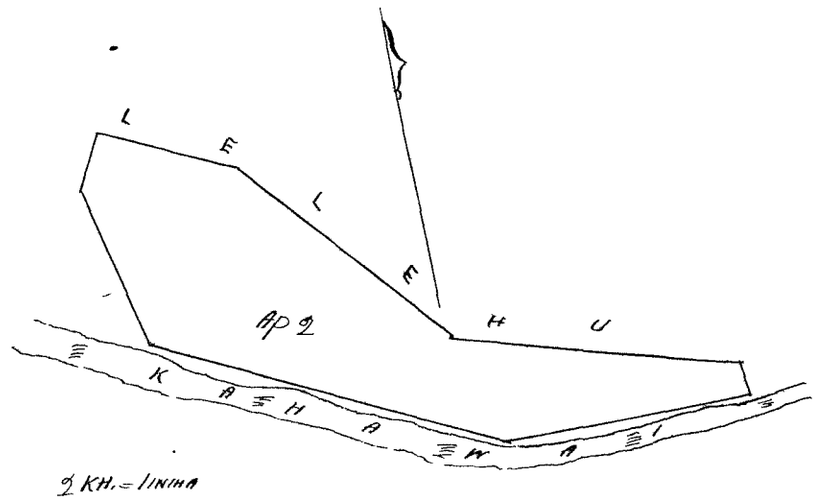
Aoia e W. F. Alexander.

Aia kona aina kuleana, ma ke Aupuni o Kealii, ma Lahaina, Maui. Penei ma palena

Apana 1. Ehomaka ana ma ke kihi Hikina,
He 63°3/4 Ko. 2,23 Kaul. e pili ana me Lelehu,
N. 76° Ko. 3,30 " " " "
A. 33°3/4 Hw. 1,74 " " " "
A. 86°1/2 Hi. 2,04 " " " "
A. 59° Hi. 2,59 " " " D. Malo, i kahi i hoomaka ai,
Ka. Ili. 2 Puuda 1/2 30 Poda.

Apana 2. Ehomaka ana i ke kihi Hema Hikina a e holo ana,
A. 6° Ko. 0,26 Kaul. e pili ana me Lelehu.
A. 75°1/2 Ko 3,07 " " " "
A. 65°3/4 Ko. 1,59 " " " "
He. 25° Ko. 0,66 " " " "
He. 14°3/4 Hw. 1,81 " " " "
He 66° Hi. 4,09 " " " Kahawai.
A. 87°1/2 Hw. 2,69 " " " " i kahi i hoomaka ai.
Ka Ili. 3 Puuda 1/2 26 Poda.





Helu 481 Kapihenui.

Ua hoi mai oia no kona wahi ma "Kelawea," ma Lahaina, ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia kela wahi no kona makuahine mai no Makapelapela, i ka Makahiki 1833. mamua aku, a ua noho keakea oleia a hiki i keia manawa.

Oia ka makou e hoike nei no Kapihenui, he kuleana hoi kona, malalo iho o ke Ano Alodio Ina e uku mai ova i ko ke Aupuni kapaha, abaila, ua kupono ia ia ka palapala Lila Alodio.

Pono mau ia ia ke uku no ka hoholoholo ame ka hoohalo ana i ka olelo Penei.

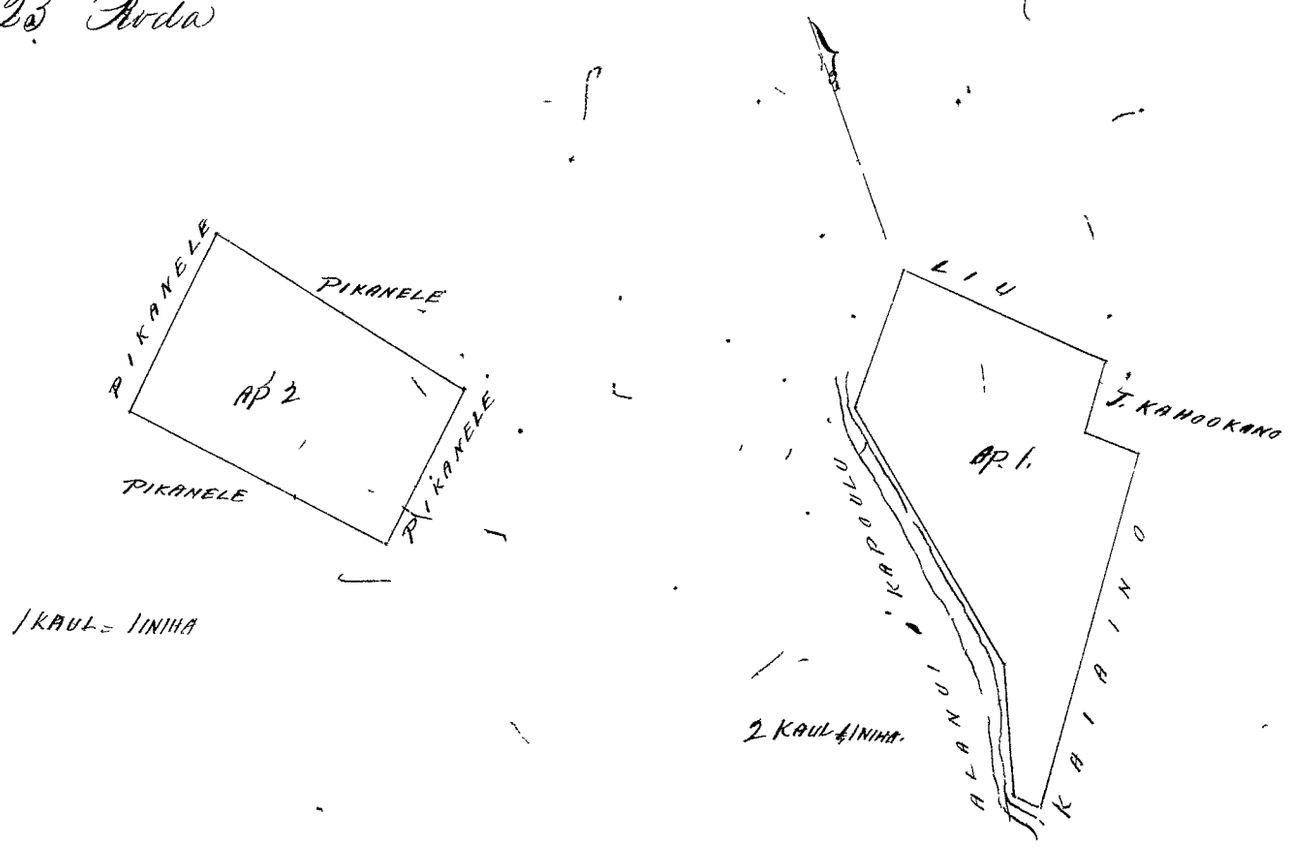
No ka nui a me ke pai ana i ka olelo mua ka Mupepa
W. L. Lee — No ke kope ana i ka olelo hoina,
G. M. Robertson — No ka palapala hii,
J. Kekauluhao — No ka hana ana i ka la 14 o Iune 1849.
J. H. Smith — No ke kope ana i na olelo a na hoike 1/4 Aoao.
No ke ana ana i ka la 14 o Oct. 1851. Ua kaa keana ana.
No ke kope ana,
No ka hoohalo ana i ka olelo i keia la 28 o Sepatemaba 1853.

$ 4, 00

Penei ua palena
Ana e L. Lua,

Ke ana ana i ke kuleana o Kapihenui, ma ke Ahupuaa o Kelawea, ma Lahaina, Maui,
Apana 1. Pahale. E hoomaka ana ma ke kihi Akau o keia ma kahi i pili ai me Liu, a e holo ana,
He. 45° Hi. 2,40 Kaulahao, pili me Liu,
He. 35° Ko 0 77 " " " J. Kahookano
He. 47° 3/4 Hi. 0.61 " " " "
He. 36° Ko 4,03 " " " Kaiaino,
A. 38° 1/4 Ko. 0.31 " " " Alanui Kapoulu,
A. 17° Hi. 1.40 " " " "
A. 10° Ko 3.20 " " " "
A 40° Hi 1.59 " " " " a hiki hou i kahi i hoomaka ai,
Ka Ili. 86/100 Eka. 3 Puka, 17 Poda.

Apana 2. Loi kalo, E hoomaka ana ma ke kihi Akau ma ko Pikanele, a holo aku.
He. 39° Hi. 1.60 Kaulahao, pili me Pikanele,
He. 45° 1/2 Ko 0.94 " " " "
A. 44° 1/4 Ko. 1.59 " " " "
A. 45° 1/2 Hi. 1.08 " " " " a hiki a kahi i hoomaka ai.
Ka Ili. 25 Poda



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Helu 4878 K. Piiapia (no Halawa)

Ua hoi mai oia ko kona wahi ma Kauaula, ma Lahaina, ma ka Mokupuni o Maui, no ka mea, i ka wa ia ia keia wahi no Keliiahonui mai i ka makahiki 1836, a ua noho keakea oleia a hiki i keia manawa.

Oia kamakou e hoike nei no Halawa, he kuleana kui kiina malalo iho o ke ano Aloha, Ina e uku mai oia i ko ke Aupuni kapaha, alaila, ua kupono ia ia ka palapala Sita Aloha. Pono nae ia ia ke uku no ka hookolokolo a me ka hooholo ana i ka olelo Penei.

No ka noonoo a me ke pai ana i ka olelo ma ka Supepa.

W. L. Lee — No ke kope ana i ka olelo kiina.
G. M. Robertson — No ka palapala kii.
I. Kekaulahao — No ka hana ana i ka la
J. H. Smith — No ke kope ana i na olelo a ua hoike.
— No ke ana ana i ka la.
— No ke kope ana.
— No ka hooholo ana i ka olelo i keia la 28 o Sepatemaba 1853 $ 6. 00

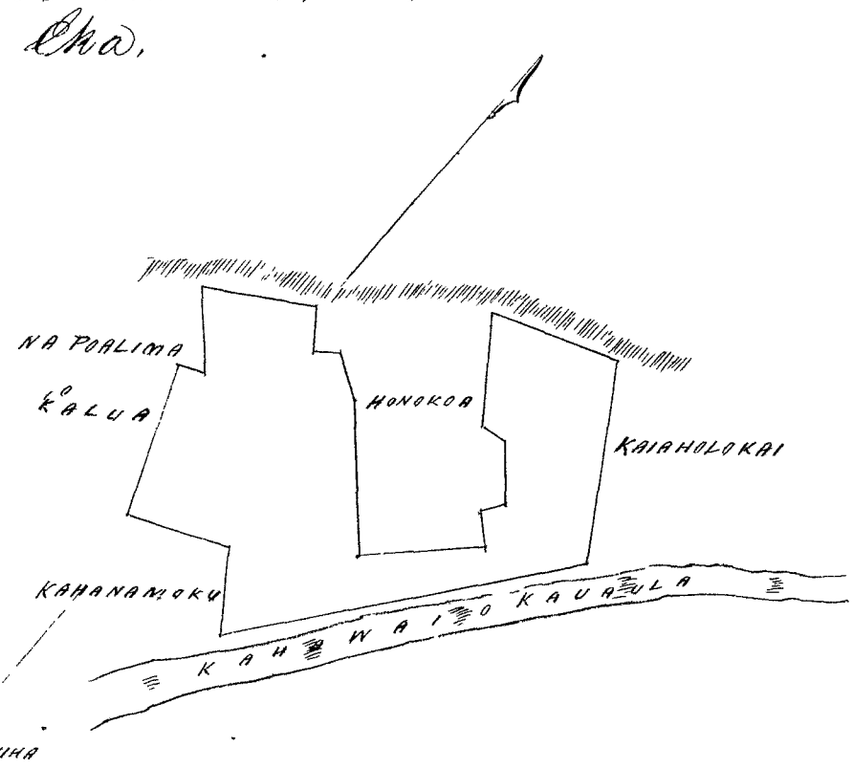
Penei na palapala.

Anaia e H. P. Alexander.

Aia kona kuleana ma ke Ahupuaa o Kauaula, Lahaina, Maui.
E komoka ana ma ke kihi Akau Hikina, a e holo ana

Hema,	31° 3/4	Hikina,	2,22	Kaul.	e pili ana me	Kaiaholokai.
Hema	37° 3/4	Komohana	4,03	"	"	" Kahanai.
Akau,	35° 1/4	Komohana	0,93	"	"	" Kahanamoku.
Hema	66°	Komohana	1.13	"	"	" "
Akau	21°	Komohana	1,72	"	"	" na Poalima o Kalua.
Akau	61°	Hikina	0.20	"	"	" "
Akau	40°	Komohana	0,87	"	"	" "
Akau	56°	Hikina	1,31	"	"	" Ka Pali.
Hema	39° 3/4	Hikina	0.47	"	"	" Honokoa.
Akau	66° 1/4	Hikina	0,29	"	"	" "
Hema	53° 1/2	Hikina	0,44	"	"	" "
Hema	42° 1/4	Hikina	1,71	"	"	" "
Akau	45°	Hikina	1.40	"	"	" "
Akau	46°	Komohana	0.38	"	"	" "
Akau	29°	Hikina	0.21	"	"	" "
Akau	36° 3/4	Komohana	0,67	"	"	" "
Hema	81°	Komohana	0.24	"	"	" "
Akau	36° 1/4	Komohana	1,33	"	"	" "
Akau	68°	Hikina	1,42	"	"	" Pali, i kahi i hoomaka ai.

Na Ili. Hookahi Oka.



Helu 4878 o Kupalii.

Part 3.

Ua hoi mai oia no kona mau wahi ma Paunau, ma Lahaina, ma ka Mokupuni o Maui. no ka mea, ua loaa ia ia kona mau wahi no Waihoiahu mai, i ka Makahiki 1846, a ua noho keakea oleia a hiki i keia manawa).

Ua ka makou e hooko nei no Kupalii, he kuleana hoi kona malalo iho o ke Ano Aupuni. Ina e uku mai oia i ko ke Aupuni hapaha; alaila, ua kupono ia ia ka palapala Sila. Aupuni.

Pono nae ia ia ke uku no ka hookolokolo ame ka hoohalo ana i ka olelo Penei.

No ka mumi ame ke pai ana i ka olelo ma ka Kupepa).

W. L. Lee — No ke kope ana i ka olelo kuina),

G. M. Robertson — No ka palapala kii,

S. Kekaulahao — No ka kaua ana i ka la)

W. H. Smith — No ke kope ana i na olelo a na hoike.

No ke ana ana i ka la)

No ke kope ana

No ka hoohalo ana i ka olelo i keia la 28 o Sepatemaba 1853.

$ 4 00

Penei na palena)

Ana ia e W. D. Alexander.

He wahi kuleana kona e waiho ana ma ke Aupuaa o Paunau, o Paki, o Lahaina, Maui, Penei kona mau palena.

Apana 1. E hoomaka ana ma ke kihi Akau Komohana, a e holo ana.

Kema 11°3/4 Hikina, 0.36 Kaul, e pili ana me Waihoiahu.
Akau 73°1/2 Hikina 1.55 " " " Puunauiki.
Akau 1°1/2 Hikina 1.40 " " " "
Kema 62°1/2 Komohana 5.08 " " " Waihoiahu, i kahi i hoomaka ai.

Na Ili. Hookahi Puuka o Iwakaluakumamalua. Puuka,

Apana 2. Aia ma Paunau kona kuleana, o Lahaina, Maui. E hoomaka ana ma ke kihi Akau Komohana a e holo ana.

Akau 76° Hikina 0.50 Kaul e pili ana me Kualapai.
Akau 60°1/4 Hikina 2.61 " " " "
Kema 21°1/2 Hikina 0.69 " " " Olelua
Kema 44° Komohana 3.00 " " " Kakauai.
Akau 33°1/2 Komohana 1.64 " " " Kawau, i kahi i hoomaka ai.

Na Ili. Hookahi Puuka o Umikumamakolu Puuka.

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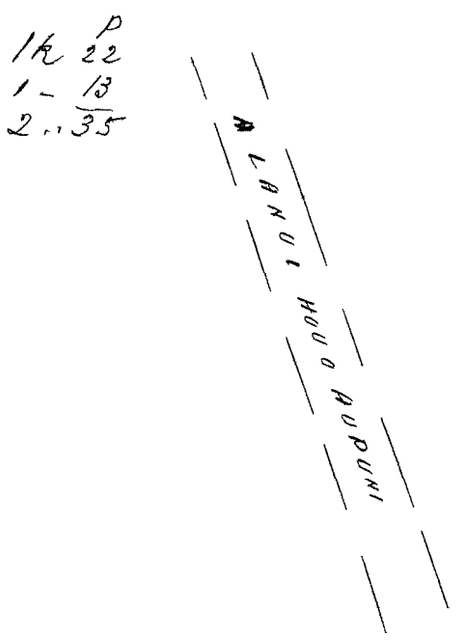

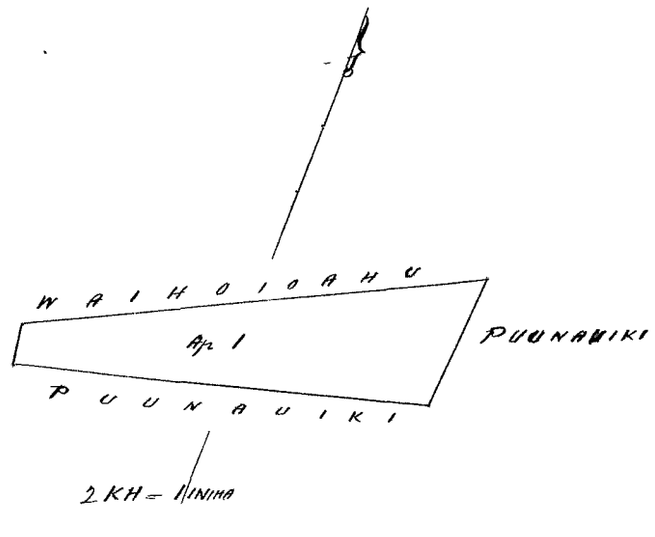

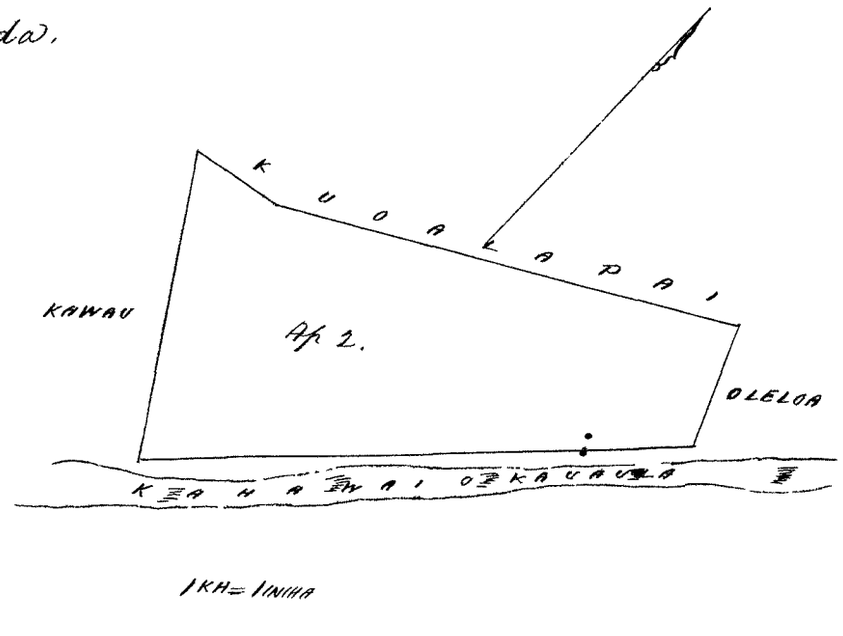

From Page 59.

See Page 308.

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Helu 235 R. Paavao

Ua hoi mai oia no hona wahi ma Alio, ma Lahaina, ma ka Hohupunui o Maui, no ka mea, ua loaa ia ia keia wahi no Kaulahea mai i ka wa e ola ana o Koapiliі, a ua noho keakea oleia a hiki i keia manawa

Oia ka makou e hoike nei no Paavao, he kuleana hoi kona malalo iho o ke ano Alodio Inaeuku mai oia i ko ke Aupuni kapaha; alaila, ua kupono ia ia ka palapala Hila Alodio

Pono mae ia ia he ukue no ka hoohololoolo ame ka hoohololo ana i ka olelo Penei.

W. L Lee
G M Robertson
J. Kekaulahao
W. Smith

No ka noi a me ke pai ana i ka olelo ma ka Hupeepa.
No ke kope ana i ka olelo kuina.
No ka palapala hii.
No ka hana ana i ka la
No ke kope ana i na olelo a na hoike,
No ke ana ana i ka la
No ke kope ana,
No ka hoohololo ana i ka olelo i kiia la 28 o Sepatemaba 1853

$ 5. 00

Penei ma palena,

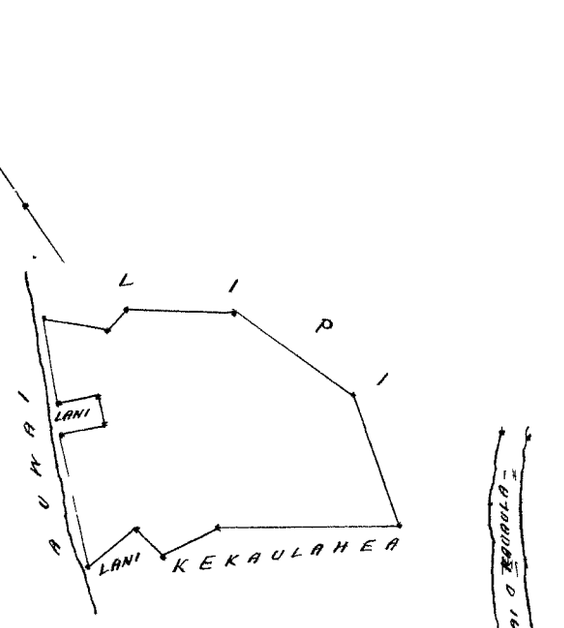
Amaia e W. P. Alexander.

Eia kona aina kuleana i hoe ma ke Aupuaa o Alo, i Lahaina, Maui aia ma mauka ma ke awaawa o Kaualoa.

E komaka ana ma ke kihi Akau, Komohana a e holo ana,

Hema	28° ½	Komohana	0,88	Kaul.	e pili ana me ka auwai.		
Hema	62° ¾	Hikina	0,52	"	"	"	Lani.
Hema	28° ½	Komohana	0,27	"	"	"	"
Akau	75° ¼	Komohana	0,49	"	"	"	"
Hema	19° ½	Komohana	1,44	"	"	"	Auwai.
Akau	87° ¾	Hikina	0,63	"	"	"	Lani.
Hema	15° ¼	Hikina	037	"	"	"	"
Hema	82°	Hikina	0,62	"	"	"	Kekaulahea.
Hema	61°	Hikina	1,98	"	"	"	"
Akau	14° ½	Hikina	1,17	"	"	"	Lipu
Akau	22°	Komohana	1,55	"	"	"	"
Akau	55°	Komohana	1,17	"	"	"	"
Hema	75° ½	Komohana	0,30	"	"	"	Lani.
Akau	18° ¾	Komohana	0,67	"	"	"	" i kahi o komaka au

Ka Ili 3 Puuku 5 Poda.



2 Kii. = 1 inch

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Helu 6857 Nakaikuaana.

Ua hoomaopopo ia no kona mau wahi ma Wainee, ma Lahaina, ma ka Mokupuni o Maui. no ka mea, ua loaa ia ia keia mau wahi no Hoapili kane a me Hoapili wahine mai i ka Makahiki 1839 a ua noho kuokoa oleia a hiki i keia manawa.

Oia ka makou e hooko nei no Nakaikuaana, he kuleana hoi kona malalo iho o ke ano Alodio. Ina e ukuwai oia i ko ke Aupuni kapaha; akaila, ua kupono ia ia ka palapala Lila Alodio.

Pono mai ia ia ke ukuwai no ka hookolokolo a me ka hoohola ana i ka olelo Penei.

No ka mmi a me ke pai ana i ka olelo ma ka Kapepa.

W. L. Lee — No ke kope ana i ka olelo hoina.

G. M. Robertson — No ka palapala hii,

No ka hana ana i ka la

I. Kikuchi — No ke kope ana i na olelo a ua hoike.

J. H. Smith — No ke ana ana i ka la

No ke kope ana

No ka hoohola ana i ka olelo i keia la 28 o Sepatemaba 1853.

Penei na palena. $ 6. 00

Ania e W. P. Alexander.

Aia hoi a aina kuleana ma ke Ahupuaa o Wainee, ma ka ma Lahaina, i Maui. Elua mau Apana)

Apana 1. E hoomaka ana iva ke kihi Kikina a e holo ana

Akau 28° Komohana 0,39 Kaulahao, e pili ana me Polaiki.
Hema 86½ Komohana 1,15 " " " Kaai.
Akau 38¼ Komohana 1,28 " " " Keawe.
Akau 66° Komohana 0,64 " " " "
Hema 39° Komohana 0,64 " " " Mauae.
Hema 4° Kikina 0,83 " " " "
Hema 74°¾ Kikina 1,71 " " " Polaiki,
Akau 85°¼ Kikina 1,34 " " " "
Akau 29°¾ Kikina 0,16 " " " " a hiki aku i kahi i hoomaka ai.

Ka Ili Kookahi Ruda & Elua Roda.

Apana 2. E hoomaka ana ma ke kihi Kikina,

Hema 28° Komohana 1,72 Kaulahao, e pili ana me Kalo,
Hema 66° Komohana 1,26 " " " Paku.
Hema 16° Kikina 0,58 " " " "
Hema 83° Komohana 2,93 " " " Kapu
Akau 70°¾ Komohana 3,49 " " " "
Akau 63°¾ Kikina 2,04 " " " Komoiki.
Akau 20°¼ Komohana 2,22 " " " "
Akau 52° Kikina 5,15 " " " Kailau,
Hema 32°¾ Kikina 5,21 " " " Namaka, a hiki aku i kahi i hoomaka ai.

Ka Ili. Ekolu Eka, Kookahi Ruda a me na Roda he Umikumamakolu.

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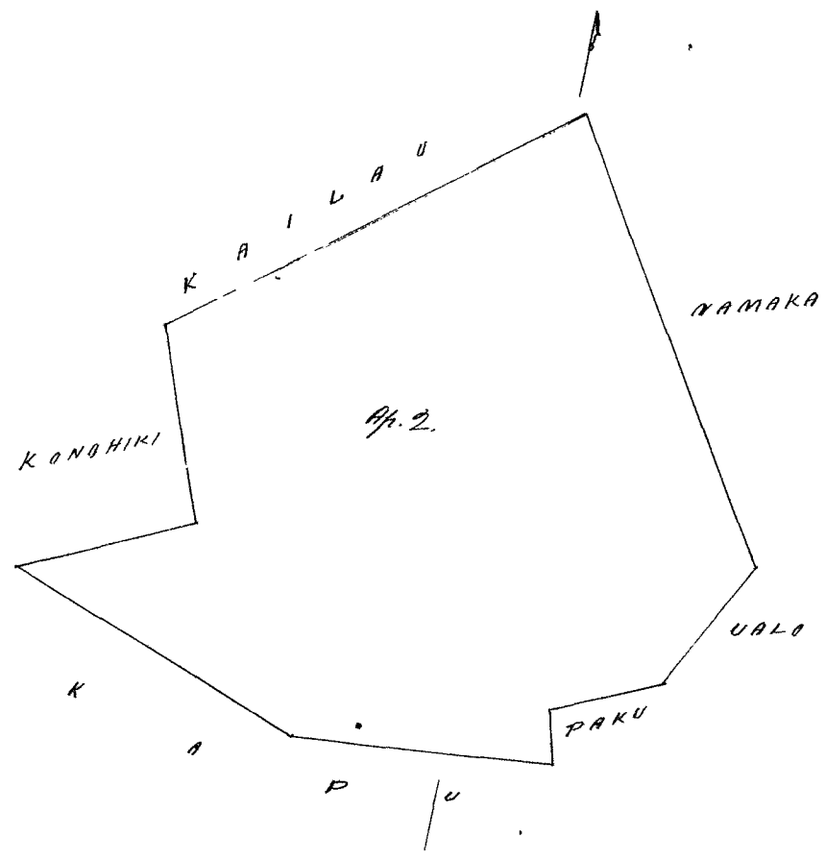

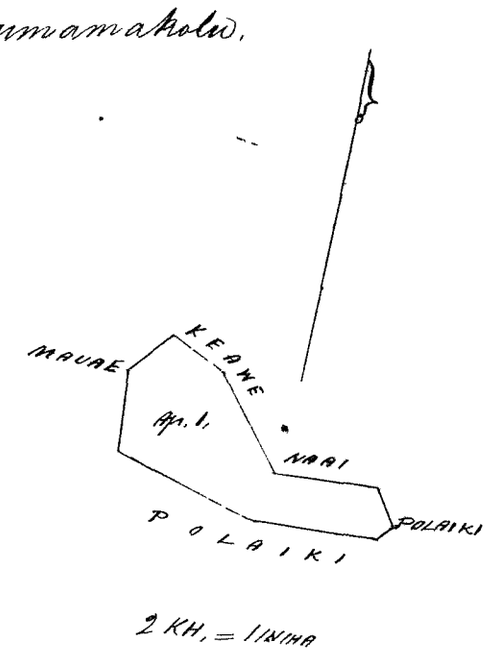

0297

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Helu 5116 Samuela Kanae.

Apana 2.

Ua hoʻomaʻemaʻeia no kona wahi ma Aupukupuku, ma Lahaina, ma kēia Mokupuni o Maui. no ka mea, ua loaa ia ia kuʻu wahi no keʻLii mai, a ua mohu aku me ke keakea aleia a hiki i kēia manawa.

Oia ka makou e hoike nei no Samuela Kanae, he kuleana kuʻi kona malalo o ke ano Alodio Ina e ukiu mai oia i ko ke Aupuni kapaha; akaila, ua kupono ia ia ka palapala Kiʻa Alodio.

Pono nae ia ia ke uku no ka hoohololoolo ame ka hoohalo ana i ka olelo Penei.

No ka rumi a one ke pai ana i ka olelo ma ka Supepa
No ke kope ana i ka olelo kuina.
No ka palapala kii.
No ka hana ana i ka la
No ke kope ana i na olelo a ma hoike.
No ke ana ana i ka la
No ke kope ana
No ka hoohalo ana i ka olelo i keia la 28 o Sepatemaba 1853.

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

$ 6. 00

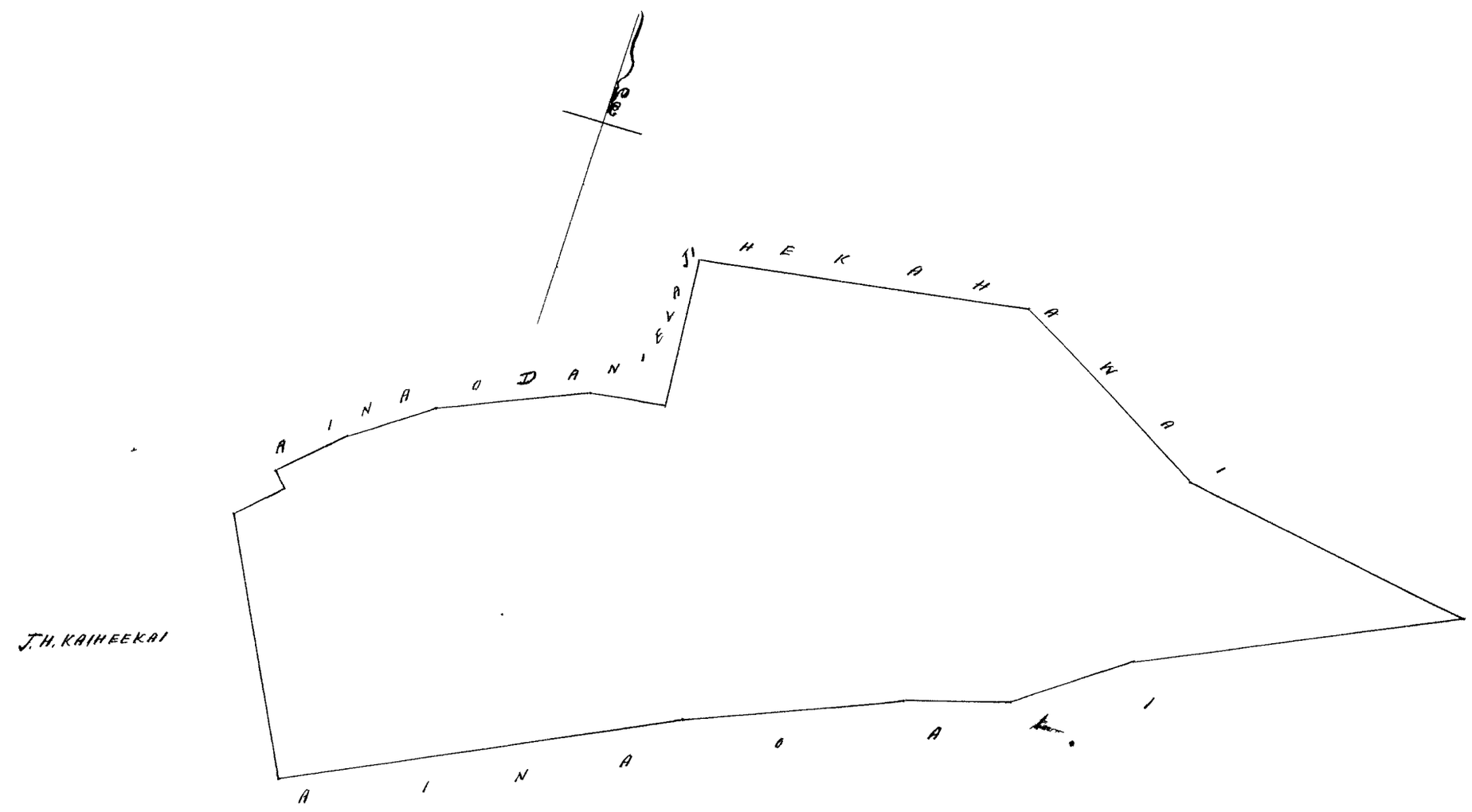
Penei ma palena

Anaia e L. S. Ua.

Apana 2. Ke Aupuni ohoa o Aupukupuku ma Lahaina, Mokupuni o Maui.
O homaka ana ma ke kihi Hema o keia aina ma kahi e pili ai i ko Ali laua me J. H. Kaiheekai, a e holo ana

Akau	31°	Komohana	3,69	Kaulahao	ma ko	J. H. Kaiheekai.
Akau	43°	Hikina	0,80	"	"	Homoka
Akau	45°	Komohana	0,16	"	"	"
Akau	44°	Hikina	1,05	"	"	Daniela Ii.
Akau	51°	Hikina	1,29	"	"	"
Akau	62°	Hikina	2,08	"	"	"
Akau	76½	Hikina	1.06	"	"	"
Akau	9°	Komohana	2,00	"	"	" a hiki i kahawai.
Akau	76°	Hikina	4.61	"	"	Kahawai.
Hema	64½	Hikina	3.24	"	"	"
Hema	85°	Hikina	4.17	"	"	" a hiki i ko Ali.
Hema	60°	Komohana	4.54	"	"	Ali.
Hema	51°	Komohana	1,73	"	"	"
Hema	68°	Komohana	1.47	"	"	"
Hema	64°	Komohana	3.09	"	"	"
Hema	60°	Komohana	5.30	"	"	" a hiki i kahi i homaka ai.

Ka ili. 6 Eka 2 Ruda 13 Poda.



Helu 3709 B. Kalawaia.

Ua hoi mai oia no kumamau wahi ma "Polaiki," ma Lahaina, ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia kela mau wahi no Kapapai mai i ka wa o Kaahumanu, a ua noho he akea oleia a hiki i keia manawa.

Oia ka makou e hooko nei no Kalawaia, he kuleana hoi kuu malalo iho o ke ano Alodio. Ina e ike mai oia i ko ke Aupuni kapaha; alaila, ua kupono ia ia ka palapala Lila Alodio.

Pono wau ia ia ke ike no ka hookolokolo a me ka hoohuli ana i ka olelo Penei.

W. L. Lee — No ka sumi a me ke pai ana i ka olelo ma ka Supepa.
G. M. Robertson — No ke kope ana i ka olelo kuina
I. Kekauluhaa — No ka palapala kii.
D. H. Smith — No ka hana ana i ka la
No ke kope ana i na olelo a na hoike.
No ke anaana i ka la
No ke kope ana
No ka hoohuli ana i ka olelo i keia la 28 o Sepatemaba 1853.

$ 3. 00

Penei na palena

Ainaia e L. S. Ua.

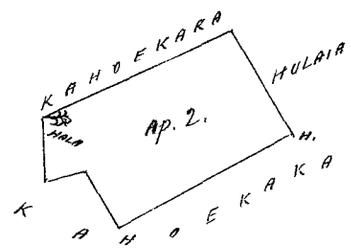
Ke ana ana i ke kuleana o Kalawaia ma ke Aupuaa o Polaiki malako o Lahaina. Maui.

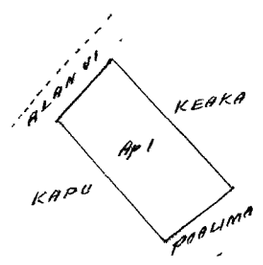
Ap. 1. He Pahale ma Polaiki. E hoomaka ana ma ke kihi Hema o keia aina ma kahi i pili ai i ke Alanui a me ko Kapu, e holo ana

Akau 52° Hikina 0.88 Kaulahao, e pili ana me Kapu.
Akau 38° Komohana 0.46 " " " Palima.
Hema 51¼ Komohana 0.97 " " " Keaka (kaole)
Hema 46½ Hikina 0.45 " " " Alanui, a hiki i kahi i hoomaka ai.
Oka ili o keia 6 Poda.

Ap. 2. He pauku ana kalo mauka i "Polaiki" E hoomaka ana ma ke kihi Akau o keia aina ma kahi i pili ai ia Kulaia lana me Kahoekaka, e holo ana

Hema 24°½ Hikina 1.09 Kaulahao, pili ana me Kahoekaka.
Hema 64° Komohana 0.35 " " " "
Hema 10° Hikina 0.23 " " " "
Akau 87½ Komohana 0.35 " " " " to Puhala.
Akau 22° Komohana 1.14 " " " " " Kulaia.
Akau 64° Hikina 0.68 " " " Kulaia, a hiki i kahi i hoomaka ai
Oka ili o keia 13 Poda.





1 KAUL = 1 INIHA

300

Helu 6792 Umi.

Ua koi mai oia no kona wahi ma Kaulalo, ma Lahaina, ma ka Mokupuni o Maui. no ka mea, ua loaa ia ia kuia wahi no Kuokuku, oia i ka wa e ola ana o Kinau, a ua noho keakea olelo a hiki i keia manawa.

Oia ka makou e hoike nei no Umi, he kuleana kuloko malalo iho o ke ano Alodio. Ina e ulu mai oia i ko ke Aupuni kapaha; alaila, na kupono ia ia ka palapala Lila Alodio.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohalo ana i ka olelo Penei.

W. L. Lee — No ka mumi a me ke pai ana ma ka Supepa
G. M. Robertson — No ke kope ana i ka olelo kuina
I. Kekauluhao — No ka palapala kii.
J. H. Smith — No ka hana ana i ka la
No ke kope ana i na olelo a na kuike.
No ke ana ana i ka la
No ka hoohalo ana i ka olelo i keia la 28 o Sepatemaba 1853.

$ 4. 00

Penei ua palena

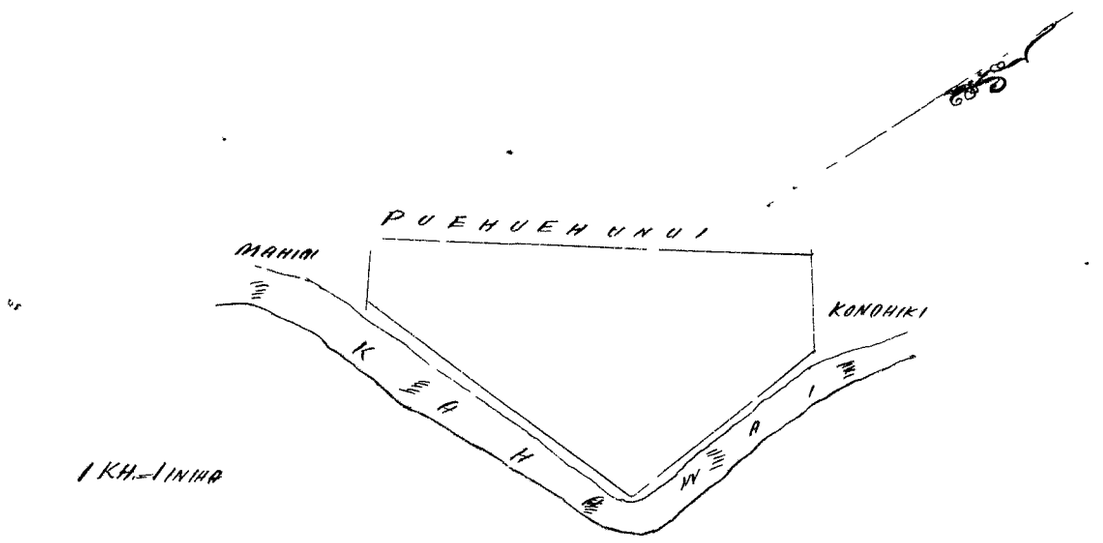
Ainaia e W. P. Alexander

Aia kona aina kuleana ma ke Ahupuaa o Kaulalo, i Lahaina, Maui.

Eha komaka ana. ma ke kihi Kema Komohana a e holo ana

Akau 33°¼ Hikina 2,38 Kaul. e pili ana me Puehuehunui.
Kema 60°¼ Hikina 0,52 " " " ko Konohiki.
Kema 7°½ Hikina 1,27 " " " Kahawai.
Kema 68° Komohana 1,77 " " " "
Akau 58° Komohana 0,31 " " " Mahiai i kahi i komaka ia.

Ka Ili. 32 mau Poda.



Helu 585 Isaac. Lewis.

Part 3.

Ua koi mai oia no kona wahi ma Kuhua, ma Lahaina, ma ka Mokupuni o Maui no ka mea, ua loaa ia ia kuia wahi no ke Kii mai a ua noho keakea olelo a hiki i keia manawa.

Oia ka makou e hoike nei no Isaac Lewis, he kuleana kuloko malalo iho o ke Ano Alodio. Ina e ulu mai oia i ko ke Aupuni kapaha; alaila, na kupono ia ia ka palapala Lila Alodio.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohalo ana i ka olelo Penei.

W. L. Lee — No ka mumi a me ke pai ana i ka olelo ma ka Supepa
G. M. Robertson — No ke kope ana i ka olelo kuina.
I. Kekauluhao — No ka palapala kii.
J. H. Smith — No ka hana ana i ka la
No ke kope ana i na olelo a na kuike.
No ke ana ana i ka la
No ke kope ana.
No ka hoohalo ana i ka olelo i keia la 28 o Sepatemaba 1853.

Penei ua palena

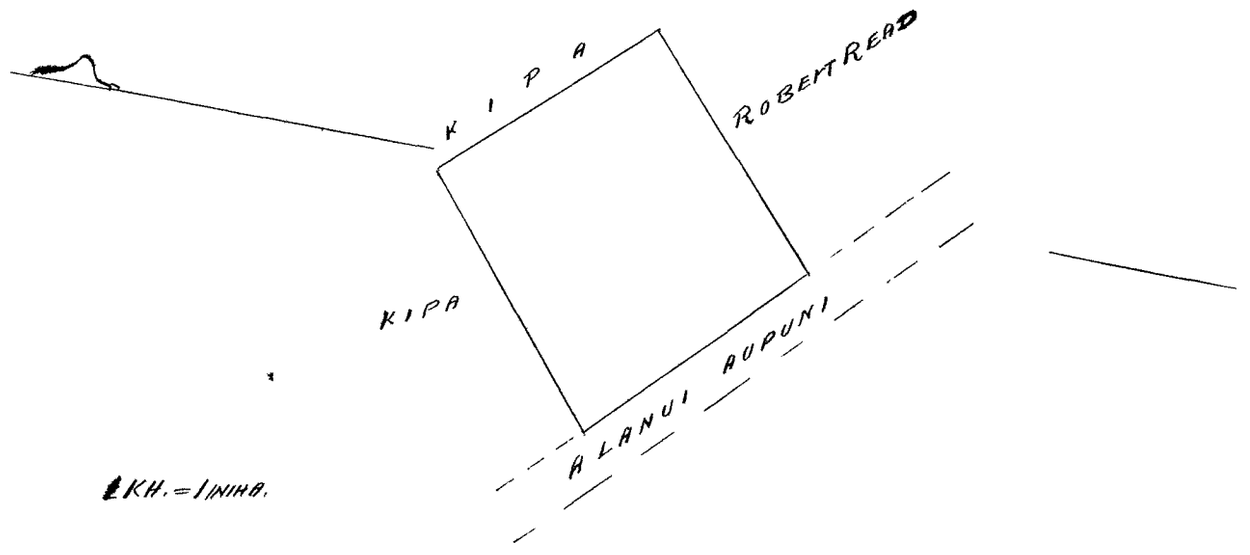
Ainaia e W. P. Alexander.

$ 5. 00

0300

He kuleana aina kuwa ma ke Ahupuaa o Kuhua, ma Lahaina, Maui.
E komoaka ana ma ke kihi Hema a e holo aina

Akau 46° 3/4 Komohana 1,51 Kaul. e pili ana me Alanui Aupuni
Akau 48° 1/2 Hikina 1,60 " " " Kipa.
Hema 48° Hikina 1,44 " " " "
Hema 46° Komohana 1,50 " " " Robert Read. i kahi i komoaka ai.
Ka Ili. 36 Poda.



Helu 10465. Palehu.

Ua hoi mai oia no kuwa mau wahi ma Waiohama, ma Lahaina, ma ka Mokupuni o Maui on ka aina, ua loaa iaia kuia no Malelo mai i ka Makahiki 1839. a ua noho oia malaila a kuai mau wa hoopaapaa ou Lot Kamehameha no ka Apana 1. ma Waiohama, a ua ae no o Palehu, e lilo no Lot Kamehameha
Oia ka mahoe e hookio aku ai no Palehu he kuleana kuai kuwa malalo iho o ke Ano Aupio.
Ina e uku mai oia i ko ke Aupuni hapaha; alaila, ua kupono ia ia ka palapala Sila Aupio.
Pono mae la ia ke no ka hoohololoko a me ka hoohola ana i ka olelo Penei.

W. L. Lee — No ka rumi ame ke pai ana i ka olelo ma ka Supepa.
G. M. Robertson — No ke kope ana i ka olelo kima
J. Kekaulahao — No ka palapala kii.
W. C. Smith — No ka hana ana i ka la
No ke kope ana i na olelo a na kuke
No ke ana ana i ka la Ua ke ana ana
No ke kope ana
No ka hoohola ana i ka olelo i kuai la 1 o October 1853.

$ 8. 00

Penei na palena
Anaia e L. S. Ua & W. P. Alexander

Apana 1. Ke ana ana i ke kuleana o Palehu ma ke Ahupuaa o "Waiohama" ma Lahaina, Maui.
Pahale kela. E komoaka ana ma ke kihi Akau ma kahi i pili ai i ke Alanui a me ka Lokowai a holo aku. Hema 50° Komohana 3,06 Kaulahao ma ka Lokowai.
Hema 51° 1/2 Hikina 0,51 " " Kahakai
Akau 18° Hikina 1,52 " " Kaihupaa.
Hema 40° Hikina 0,74 " " "
Akau 53° 1/2 Hikina 1,50 " " Kuhukaloko.
Akau 42° Komohana 1,28 " " Alanui. a hiki i kahi i komoaka ai.
Ka Ili 25/100 Eka.

= 10
1.17
2.1 39
10
1 17
3.1.37

L. S. Ua. Ana aina.

Apana 2. E komoaka ana ma ke kihi Akau Hikina a holo.
Hema 56° 1/4 Komohana 1,70 Kaul. e pili ana me Kapule.
Hema. 31° Hikina 0,66 " " " kahahi Loko.
Hema 54° 1/4 Komohana 0,85 " " " "
Hema 41° 1/2 Hikina 1,07 " " " Alanui Aupuni.
Akau 59° 1/2 Hikina 2,12 " " " Moku.
Akau 25° Komohana 1,89 " " " Lota. a hiki i kahi i komoaka ai.
Ka Ili. 1 Puda & 17 Poda.

Apana 3. Aia ma ke Ahupuaa o Pahoa, mauka. Ehoomaka ana ma ke kihi Akau Komohana a e holo ana.

Akau	37¼	Hikina	1.60	Kaul. e pili ana me	Konohiki.	
Hema	60°	Hikina	0.61	" " "	Upai.	
Hema	10½	Komohana	0.79	" " "	"	
Hema.	64°	Hikina	3.13	" " "	"	
Hema	8°	Komohana	4.74	" " "	Konohiki.	
Hema	36°½	Komohana	2.59	" " "	"	
Akau	55°	Komohana	4.82	" " "	" & Poalima.	
Akau	43°	Hikina	0.60	" " "	" ke kia Pali.	
Hema	62°	Hikina	1.15	" " "	" Pikaniele.	
Akau	26°	Hikina	1.32	" " "	" "	
Akau	62°¾	Komohana	0.66	" " "	" "	
Akau	29°	Hikina	0.67	" " "	" Keaweelu ma ke kae Pali.	
Hema	61°¾	Hikina	0.64	" " "	" Pikaniele	
Akau	30°¾	Hikina	3.15	" " "	" " & Poalima	
Akau	61°¼	Komohana	1.35	" " "	" Puahiwa.	
Hema	41°¼	Komohana	0.57	" " "	" "	
Akau	51°½	Komohana	0.65	" " "	" " e kahi i hoomaka ai.	

Ka Ili 2 Eka, 1 Ruda & 33 Roda

Apana 4. Ma Pahoa. Ehoomaka ana ma ke kihi Hema Komohana a holo.

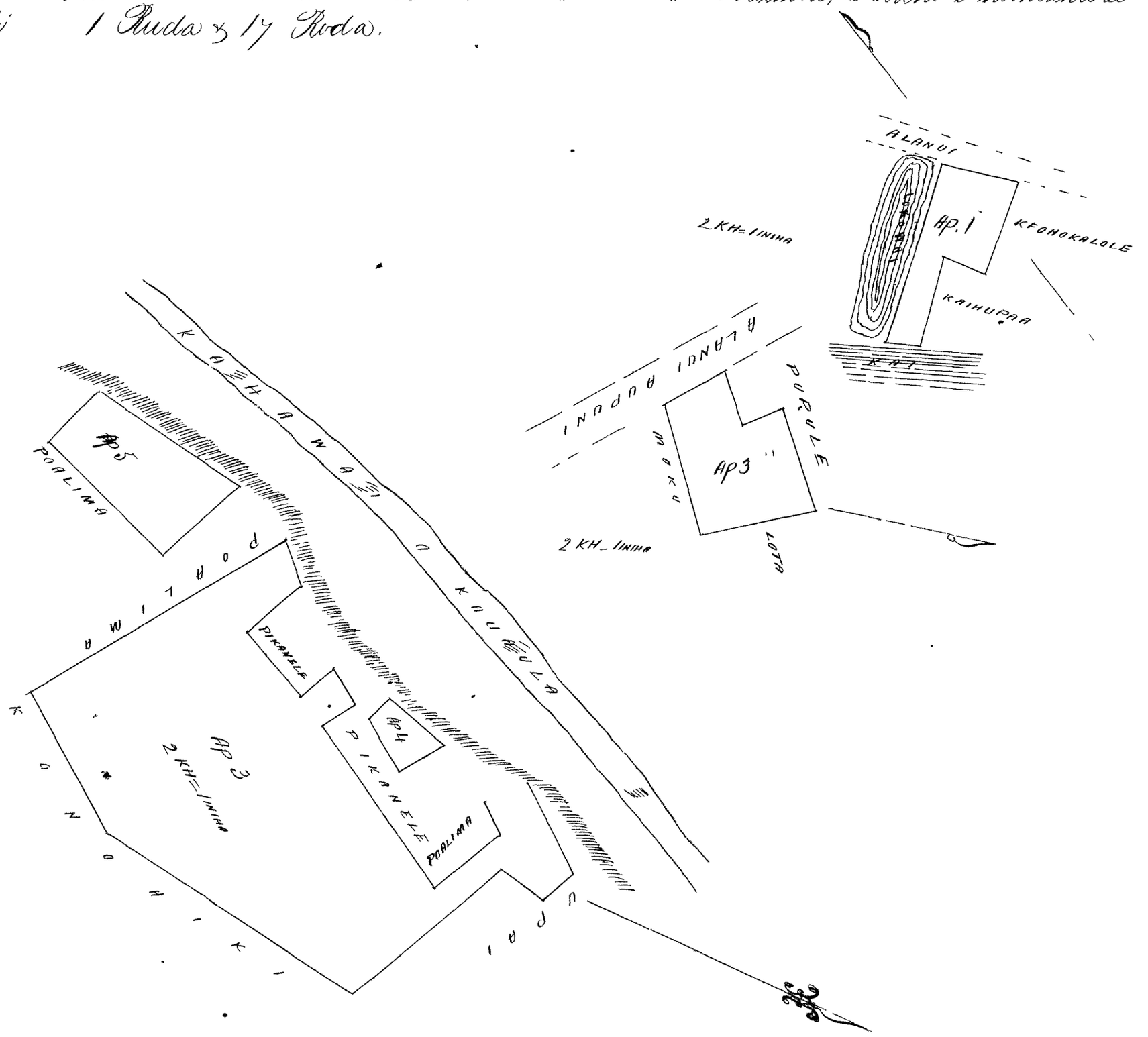
Akau	14°¼	Hikina	1.09	Kaulahao, e pili ana me ka pali "Kaki"		
Hema	53°¼	Hikina	0.80	" " "	Poalima.	
Hema	36°¼	Komohana	0.95	" " "	Pikaniele	
Akau	60°	Komohana	0.43	" " "	" i kahi e hoomaka ai.	

Ka Ili Umi mau Roda.

Apana 5. Aia mohoi ma Pahoa mauka. Ehoomaka ana ma ke kihi Akau Hikina a e holo ana

Akau	64°	Komohana	1.63	Kaul. e pili ana me	ka Poalima	
Hema	9°½	Komohana	2.73	" "	" kapali "Kaki"	
Hema	59°½	Hikina	0.92	" "	" Konohiki.	
Akau	22°	Hikina	2.58	" "	" Poalima, e kahi e hoomaka ai	

Ka Ili 1 Ruda & 17 Roda.



Helu 6251 & 9150 Kupa.

Ua hoomaka no hoa waha ma "Kooka", ma Lahaina, ma ka Mokupuni o Maui no ka mea ua loaa ia ia kela waha no Nawaua i ka makahiki 1836. a ua noho oluolu me ke kea ke a olelo a hiki i kela manawa

Oia ka makou e hooko nei no Kupa, he kuleana hoi kona malalo iho o ke Aupuni Hawaii.

Ina e uku mai oia i ko ke Aupuni hapaha; alaila, ua kupono ia ia ka palapala Sila Aloodii.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohola ana i ka olelo Penei.

W. L Lee — No ka nana a me ke pai ana i ka olelo ma ka Kupepa
G. M. Robertson — No ke kope ana i ka olelo kuna
I. Kekaulahao — No ka palapala kii
J. H. Smith — No ka hana ana i ka la
No ke kope ana i na olelo a na hoike.
No ke ana ana i ka la — Ua ke ana ana $2,00
No ke kope ana
No ka hoohola ana i ka olelo i keia la 1 o October 1853. $ 3. 00

Penei na palena

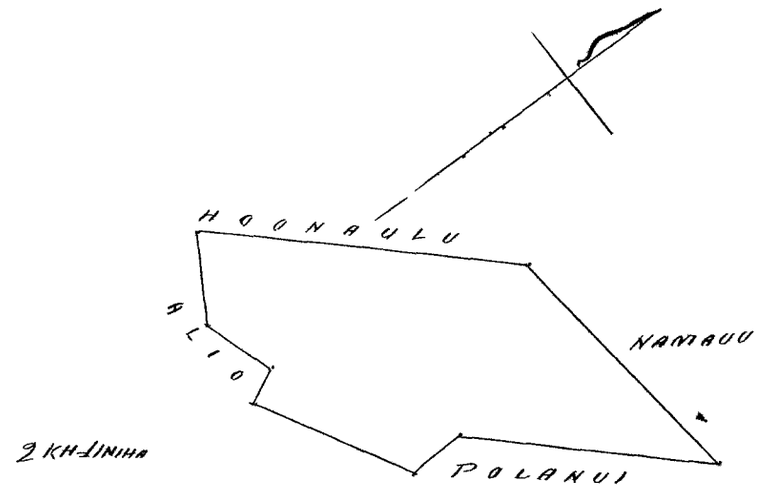
Aina e W. P Alexander.

Euaihe ana kela aina ma Kooka, ma Lahaina, Maui.

O koomaka ana ma ke kihi komohana o kela a e holo ana.

Hema	58¼	Hikina	1,00	Kaulahao,	e pili ana me	"Alio"
Akau	75°	Hikina	0,86	"	"	" "
Hema	28°¾	Hikina	0,39	"	"	" "
Akau	60°½	Hikina	1,92	"	"	" "
Akau	3°½	Komohana	0,59	"	"	Polanui
Akau	42°½	Hikina	2,91	"	"	"
Hema	84°	Komohana	2,98	"	"	Namauu.
Hema	43°	Komohana	3,67	"	"	Koonaulu a hiku i kahi o komaka ana

Ka Ili Elua Puka & 18 Poka



Helu 5017 Kauhi

Ua hoomaka ia ma ka mauka waha ma Kelawea, ma Lahaina, ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia ka Pahalena Luluhi mai i ka wa o Koapiili; a ua loaa hoi ia ia ka Apana aina no Keaweluole mai i ka makahiki 1843 a ua noho oluolu me ke kea ke a olelo a hiki i keia manawa).

Oia ka makou e hooko nei no Kauhi; he kuleana hoi kona malalo iho o ke Aupuni Hawaii.

Ina e uku mai oia i ko ke Aupuni hapaha; alaila, ua kupono ia ia ka palapala Sila Aloodii

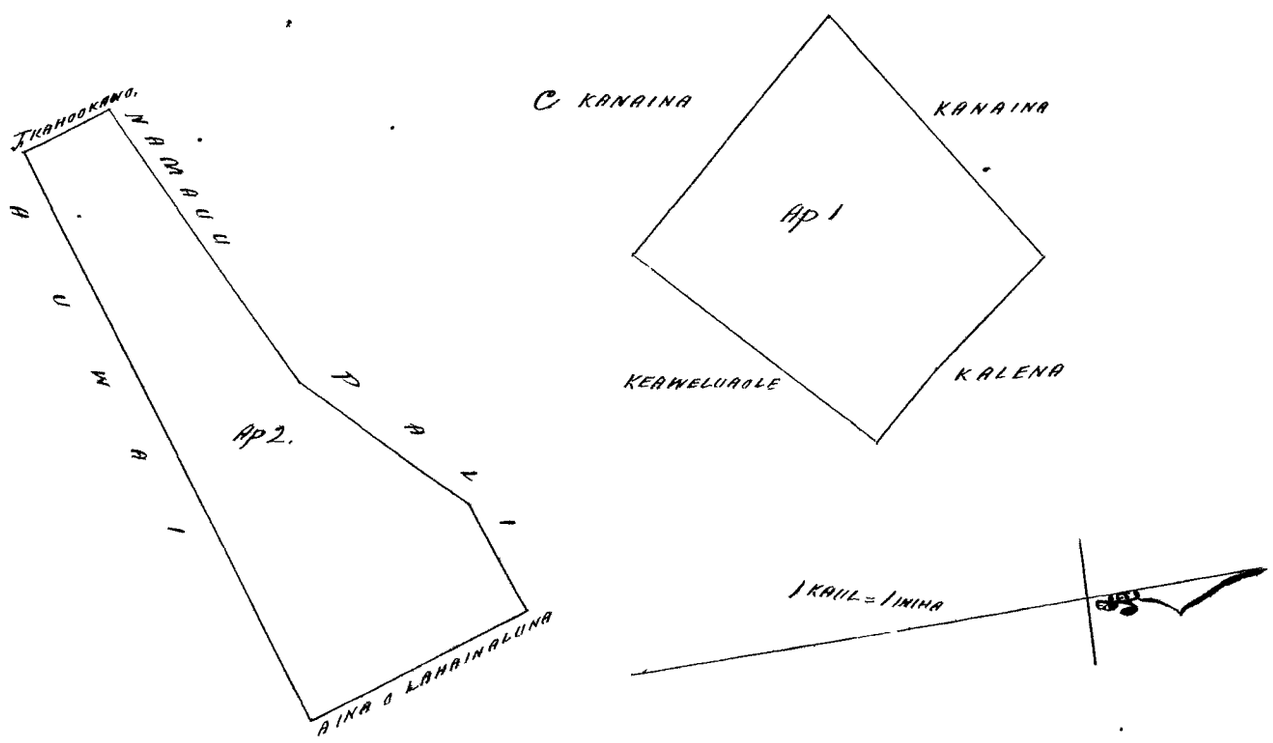
Pono nae ia ia ke uku no ka hookolokolo a me ka hoohola ana i ka olelo Penei.

W. L Lee — No ka nana a me ke pai ana i ka olelo ma ka Kupepa
G. M Robertson — No ke kope ana i ka olelo kuna.
I Kekaulahao — No ka palapala kii.
J. H. Smith — No ka hana ana i ka la 29 o May 1849.
No ke kope ana i na olelo a na hoike 5/8 aoao.
No ke ana ana i ka la 13 o Augate 1851
No ke kope ana
No ka hoohola ana i ka olelo i keia la 5 o October 1853 $ 6. 00

Penei na palena;
Ainaia e L. S Ua.

'Ke ana ana i kekahi mau Apana o Kauhi ma ke Ahupuaa o Kelawea, ma Lahaina, i Maui
Elua ona mau Apana;
Apana 1 Pahale. E hoomaka ma ke kihi Hema o keia ma kahi i pili ai ia C Kanaina kuua o
Keaweluaole a holo aku. A. 113° Ko 1,70 Kaul ma ko C. Kanaina. A. 55½ Hi. 1,78 Kaul. ma ko C. Kanaina.
He. 38° Hi. 0,83 Kaul ma ko Kalena. He. 44° Hi. 0,52 Kaul. ma ko Kalena. He 45½ Ko. 1,70 Kaul. ma
ko Keaweluaole, a hiki hou aku i kahi i hoomaka ai. O kona ili 33 Poda.

Apana 2. He mau loi kalo ma ka ili o 'Kukuikapu' ma ke Ahupuaa o 'Kelawea. ma Lahaina
Maui. E hoomaka ana ma ke kihi Hema Komohana o keia aina ma kahi i pili ai ia P Kahookano
a me Kaauwai a e holo ana. A. 19½ Ko. 0,50 Kaul. ma ko P. Kahookano. A 62½ Hi. 1,80 Kaul ma ko Namauu
A. 44° Hi. 1,29 Kaul. ma ko Namauu, a hiki i ka pali. A. 70° Hi. 0,70 Kaul. ma ka pali. He. 20° Hi.
1,32 Kaul. ma ka aina o ke Kulanui o Lahainaluna. He, 70° Ko. 3,50 Kaul. ma ka auwai, a hiki i
kahi i hoomaka ai. O kona ili 1 Puda, 10 Poda



Helu 6754. Kuchu.

Ua hoi mai ia nohona wahi ma Paheo, ma Lahaina, ma ka Mokupuni o Maui.
He wahi kuia i hoopaapaa mai ia e M. Kekauonohi ka hoihoina o Namauu aka, i kamana ana iona
olelo a na koike, ua manaopono no he kuleana ko Kuchu, no ka mea, ua pa no i ka pa a paa,
a ua kukulu no hoi i kale ma ua noaki la e hoopaapaa ia mai, a ua noho mau no hoi oia
malaila a hiki i kuia manawa a nolaila.

Eia kamakou e hooko nei no Kuchu, he kuleana hui kona malalo iho o ke ano Apodio.
Ina e uku mai oia i ko he Ahupuni kapaha; alaila, ua kupono ia ia ka Palapala Sila Apodio

Pono nae ia ia ke uku no ka hoopololoolo a me ka hoopolo ana i ka olelo Penei

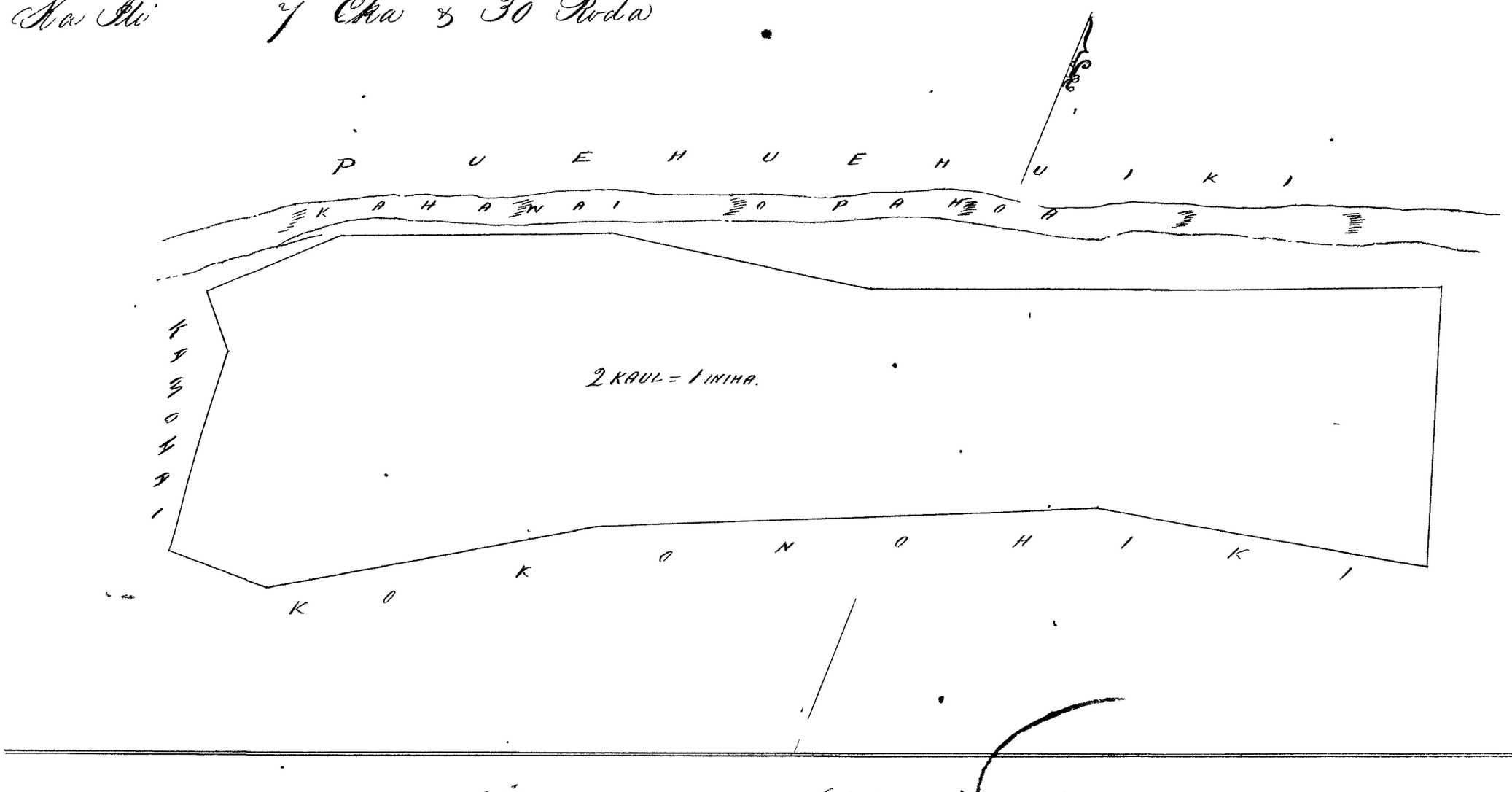
W. L. Lee	No ka nuui a me ke pai ana i ka olelo ma ka Mokupuni
G M. Robertson	No ke kope ana i ka olelo kuina
S Kekauonohi	No ka palapala hii.
J. H. Smith	No ka hana ana i ka la 22 & 24 o Augate 1853.
	No ke kope ana ina olelo ana koike 1¾ Aoao
	No ke ana ana i ka la
	No ke kope ana
	No ka hoopolo ana i ka olelo i kuia la 5 o October 1853.

Penei na palena
Ainaia e W. P. Alexander. $ 8. 00

He aina kuleana ko Kuchu ma ke Ahupuaa o Paheo, ma Lahaina, Maui, ua paa i ka pa a puni
Penei kona mau palena. E hoomaka ana ma ke kihi Hema. Komohana a e holo ana.
A. 87¾ Hi. 1,52 Kaul i pili ana me Konohiki

A	57°¼	Hi. 5, 00	Kaul. e pili ana me			Komohiki.
A.	66°¼	Hi	7, 16	"	"	"
A.	77°½	Hi.	5, 00	"	"	"
A.	18°½	Ko.	4, 20	"	"	"
He.	67°	Ko.	8, 39	"	"	Puehuehuiki.
He.	81°	Ko.	3, 55	"	"	"
He.	67°¾	Ko.	3, 00	"	"	"
He.	44°½	Ko.	2, 35	"	"	"
He.	46°½	Hi.	1, 03	"	"	Kamohai
He	4°¼	Hi.	3, 12	"	"	" v Kahu i kumakaai.

Na Ali 2 Eka & 30 Roda



Helu 11158 Kihiki. (no Pauloa)

Ua hoi mai oia no kona mau wahi ma Puaa, ma Lahaina, ma ka Mokupuni o Maui no ka mea, ua loaa ia ia keia mau wahi no Makaiole mai i ka wa o Kahekili a ua noho oluolu me ke keakea oleia a hiki i keia manawa).

Oia ka makou i hooko nei no Pauloa, he kuleana hoi kona malalo iho o ke Ano Aupuni. Ina e ukumai oia i ko ke Aupuni hapaha, alaila, ua kupono ia ia ka palapala Lilo Aupuni.

Pono wale ia ia ke uku no ka hookoloholo a me ka hooholo ana i ka olelo Penei.

W. L. Lee.
G. M. Robertson
I Kekaulahao
W. H. Smith

No ka mumi a me ke pai ana i ka olelo ma ka Nupepa
No ke kope ana i ka olelo kuina).
No ka palapala kii.
No ka hana ana i ka la 24 o Augate 1853.
No ke kope ana i na olelo a ma hoike 3/4 awao
No ke ana ana i ka la
No ke kope ana
No ka hooholo ana i ka olelo i keia la 5 o October 1853.

$ 5. 00

Penei na palena
Ina ai e W. P. Alexander.

Aia kona kuleana ma ke Ahupuaa o Puaa, ma Lahaina, Maui.
Apana 1 E hoomaka ana i ke kihi Akau. Hikina a e holo ana).

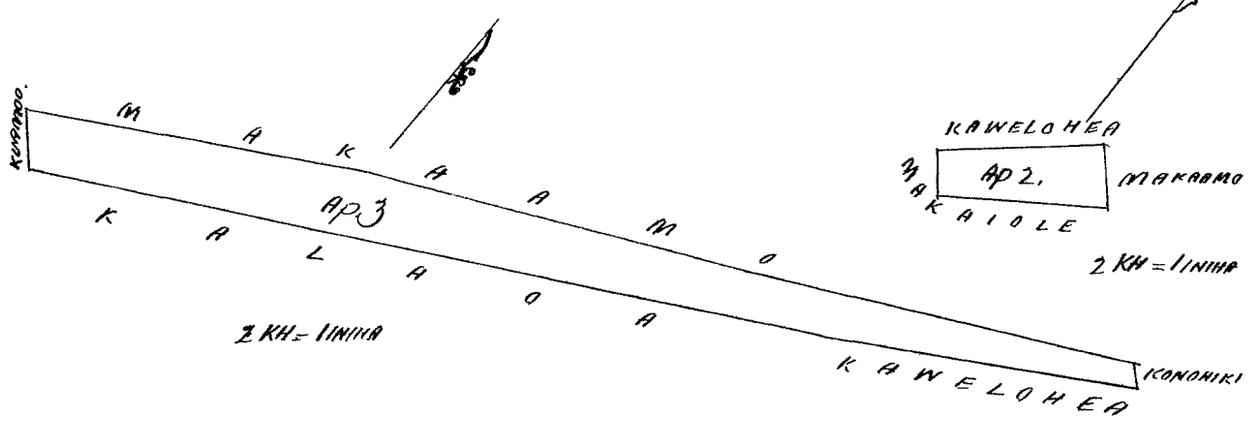
He.	78°¼	Ko.	1, 38	Kaul. e pili ana me		Pahi.
He.	7°	Ko	0, 36	"	"	" Poalima
He.	84°½	Hi.	0, 30	"	"	" "
He.	8°¼	Ko	1, 20	"	"	" "
He	87°½	Hi	1, 03	"	"	" Pali.
A.	4°½	Hi.	1, 93	"	"	" Pomoo. i kahi i hoomaka ai.

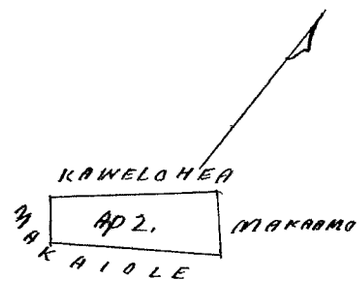
Na Ali 30 Roda.

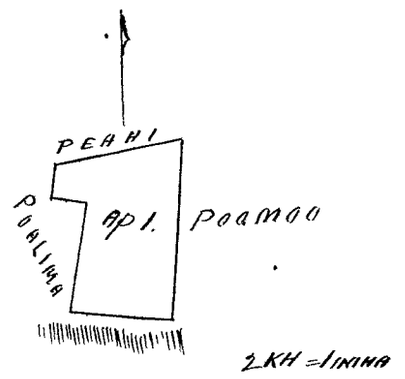
0305

Apana 2. E hoomaka ana i ke kihi Kikina a e hele ana)
Ke. 56°¼ Ki. 1.83 Kaul. pili me Makaiole.
Ak. 39° Ki. 0.50 " " " "
A. 52° Ki. 1.80 " " " Kawelohea
Ke. 41°½ Ki. 0.64 " " " Makaamo. i kahi e hoomaka ai.
Ka Pii. 17 Poda)

Apana 3. E hoomaka ana ma ke kihi Kumohana) a e hele ana)
Ke 45° Ki. 0.66 Kaul. e pili ana me Kuamoo.
A. 60° Ki. 10.52 " " " Kalawa & Kawelohea)
A. 57°½ Ki. 1.81 " " " "
A. 51°½ Ki. 0.27 " " " Kumokihi.
Ke. 61°¾ Ki 3.48 " " " Makaamo.
Ke. 63°¾ Ki. 5.07 " " " "
Ke 58° Ki. 3.79 " " " " i kahi i hoomakaai.
Ka Pii. 2 Puda & 8 Poda)







Helu 6528. Kakuole.

Ua hiki mai oia no kona mau wahi ma Polamu. ma Lahaina). ma ka Mokupuni o Maui no ka mea, ua loaa ia ia kela mau wahi no Makaulia mai i ka Makahiki 1840. a ua noho lawlu me ke kakaa oleia a hiki i keia manawa).

Oia ka makou e hooko nei no Kakuole, he kuleana hoi malalo iho o ke ano Alodio. Ina e uku mau oia i ko ke Aupuni hapaha; alaila, ua kupono ia ia ka Palapala Sila Alodio.

Pono nae ia ia ke uku no ka hooholoholo a me ka hoholo ana i ka olelo Penei.

W. L. Lee — No ka rumi a me ke pai ana i ka olelo ma ka Supepa.
G. M. Robertson — No ke kope ana i ka olelo hoina).
I. Kekaulahao — No ka palapala kii.
J. H. Smith — No ka wanaana i ka la
No ke kope ana i na olelo a mo ke
No ke ana ana i ka la
No ke kope ana
No ka hoholo ana i keia la 5 o October 1853.

Penei na palena
Ainaia e W. P. Alexander. $ 6. 00

Ke mau Apana aina kuleana ko Kakuole e waiho ana ma ke Ahupuaa o Polamu, ma Lahaina. Maui. aia no mauka)

Apana 1. Hookahi ia Loi. E hoomaka ana ma ke kihi Akau Kumohana) a e hele ana)
Ke. 41°¼ Ki. 0.65 Kaul. e pili ana ia Keanu.
A. 41°½ Ki. 0.42 " " " "
A. 51°½ Ki. 0.60 " " " "
Ke. 48°½ Ki. 0.30 " " " " i kahi i hoomaka ai.
Ka Pii. 4 Poda.

Apana 2 Hemau loi ela). E hoomaka ana ma ke kihi Hema Kihina) a e hele ana).
A. 12° Ki. 0.72 Kaul. e pili me Kaaoao
Ke. 70° Ki. 0.88 " " "
Ke. ½ Ki. 0.39 " " "
A. 88°½ Ki. 0.97 " " " i kahi i hoomaka ai.

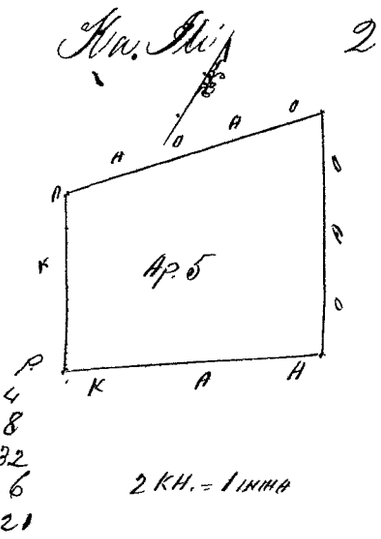
0306

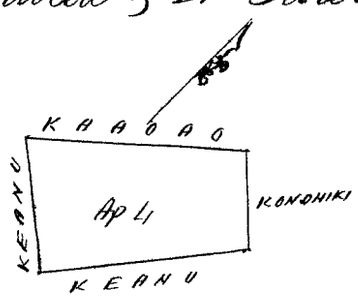
Ka Ili 8 Poda.

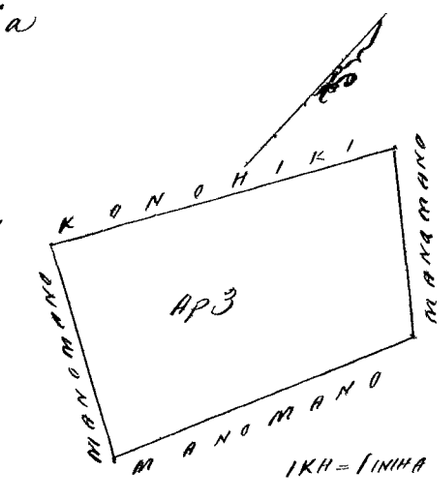
Apana 3. Kemauloi ehiku. Ehoomaka ana ma ke kihi Kema Komohana a e holo ana.
A. 48°½ Ko. 1.01 Kaul. pili me Manomano.
Ke. 30°½ Ko. 1.95 " " Konohiki.
Ke. 61°¼ Ki. 1.21 " " Maumano
A. 24° Ki. 1.75 " " " i kahi i hoomaka ai.
Ka Ili 32 Poda.

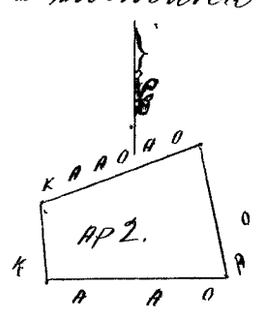
Apana 4. He kuloa ia. Ehoomaka ana ma ke kihi Kema Kikina a e holo ana)
A. 18°¾ Ko. 1.05 Kaul. pili me Konohiki
Ke 46°½ Ko 2,33 " " Kaaoao
Ke. 51° Ki. 1.43 " " Keanu.
A 37° Ki. 2,29 " " " i kahi i hoomaka ai.
Ka Ili 1 Puda ½ 6 Poda.

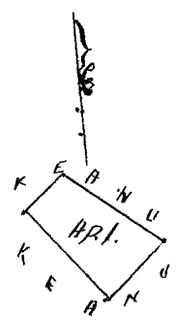
Apana 5. Ki pahale kei a. Ehoomaka ana ma ke kihi Akau Kikina. a e holo ana.
Ke. 22°¼ Ki. 2,56 Kaul. pili me Kaaoao.
Ke. 52°¼ Ko 2.78 " " "
A. 34° Ko. 1.91 " " "
A 39° Ki. 3.00 " " " i kahi i hoomaka ai.
Ka Ili 2 Puda ½ 21 Poda











4
8
32
1.6
2,21
4.31

Helu 6904 Kauanui. ✓

Ua hoi mai ola kona wahi nva Puehuehunui, ma Lahaina, ma ka Mokupuni o Maui. He wahi kuia e hoopaapaa mua me ke Lii Kamehameha III, aka, i ka nana ana i na olelo a na hoike wa maopopo no ke kuleana ko Kauanui ma ua wahi la), no ka mea, ua mahi ai no hoi o Kauanui i ua wahi la a ua lele no hoi i na la hana o ke Konohiki a ua noho mau no ia ma ua wahi la mai ka Makahi i 1842. a hiki i kuia manawa, a nohaila.

Oia ka makou e hoike nei no Kauanui, he kuleana hoi kona malalo iho o ke ano Alodio. Ina e ukue mau ola i ko ke Aupuni kapaha; akaila, ua kupono ia ia ka Palapala Sila Alodio.

Pono wae ia ia ke ukue no ka hookolokolo a me ka hoholo ana i ka olelo Penei.

W. L. Lee — No ka nui a me ke pai ana i ka olelo ma ka Mapepa.
G. M Robertson — No ke kope ana i ka olelo kuia
I. Kekaulahao — No ka palapala hii.
S. H. Smith — No ka hana ana i ka la 4 o Iune 1849 a 17 Augt. 1853.
No ke kope ana i na olelo a na hoike 1 Aoao.
No ke ana ana i ka la $6.00
No ke kope ana
No ka hoholo ana i ka olelo i kuia la 5 o October 1853.

Penei ma palena $4.00

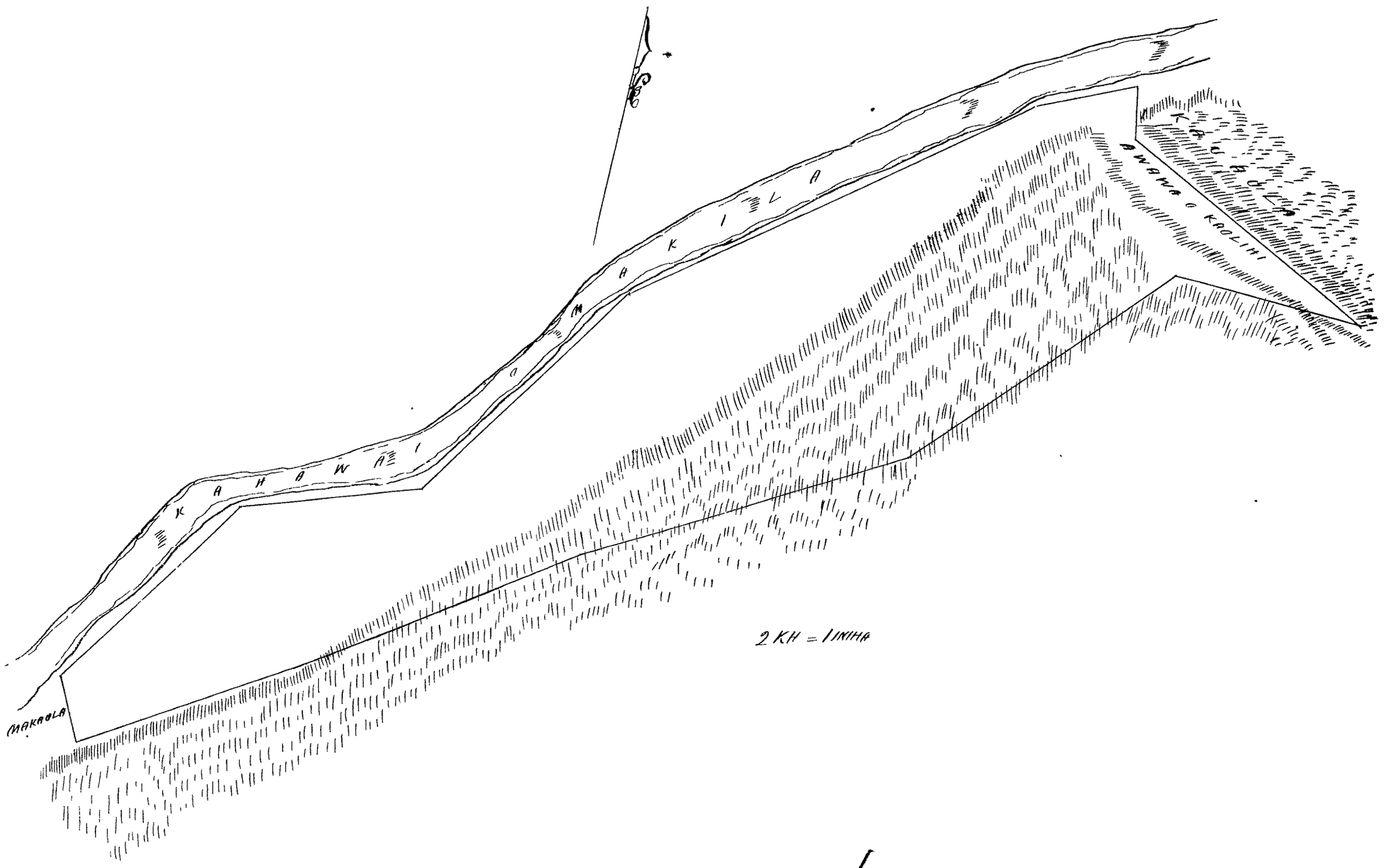
Ana ia e W. P. Alexander.

Ilia kona aina kuleana ma ke Ahupuaa o Puehuehunui, ma Lahaina, Maui.
Ehoomaka ana ma ke kihi Akau Komohana a e holo ana.
A. 33° Ki. 4.32 Kaul. e pili ana me ke Kahawai.
A. 71° Ki. 3.08 " " " "
A. 33°¾ Ki 4.95 " " " "
A. 51°¾ Ki 7.69 " " " "
A. 67°¼ Ki. 1.74 " " " "

0307

He.	10 3/4	He	0.83	Kaul e pili ana me ke	Ahupuaa o	Kanaula
He.	63° 3/4	Hi.	5.66	"	"	" awawa o Kaelikui.
A.	88° 1/2	Ho.	3.38	"	"	" Honokiki.
He.	43°	Ho	5.52	"	"	" "
He.	58° 1/2	Ho.	5.72	"	"	" "
He.	54° 1/4	Ho.	5.54	"	"	ka Pali.
He.	61° 1/2	Ho.	3.96	"	"	" "
A.	27°	Ho.	1.13	"	"	Makaula a hiki i kahi i hoomaka ai.

Ke Ili Ewalu mau Oka a me ka hapalua.



Helu 4878 I. Hupaiii.

Part 4

Ua hoomaopopo ia no hoona wahi ma Pahoa, ma Lahaina, ma ka Mokupuni o Maui. no ka mea, ua loaa iaia (keia) wahi no hoona kaikuahine mai no Paukuwahi i ka Makahi 1842, a ua hooiaio mai no hoi o Timoteo Kaweiwi ka hope Honokiki, a ua (noho) olelo ola ia malaila a hiki i kona manawa

Oia ka makou e hooko nei no Hupaiii, he kuleana hoi kona, malalo iho o ke Ano Aoliio Ina e uku mai ia i ko ke Aupuni hapaha; alaila, ua kupono ia ia ka Palapala Sila Aoliio

Pono nae ia ke uku no ka hookolokolo a me ka hoopaa ana i ka Penei

W. L. Lee — No ka noonoo a me ke poai ana i ka olelo ma ka Palapala
G. M. Robertson — No ke kope ana i ka olelo hoona.
I. Kekauluhao — No ka palapala hii.
J. H. Smith — No ka hana ana i ka la 24th o Augt. 1853.
— No ke kope ana i na olelo a ua hoike 3/8 aoao.
— No ke ana ana i ka la
— No ke kope ana
— No ka hookolo ana i ka olelo i keia la 5 o Okatoba 1853.

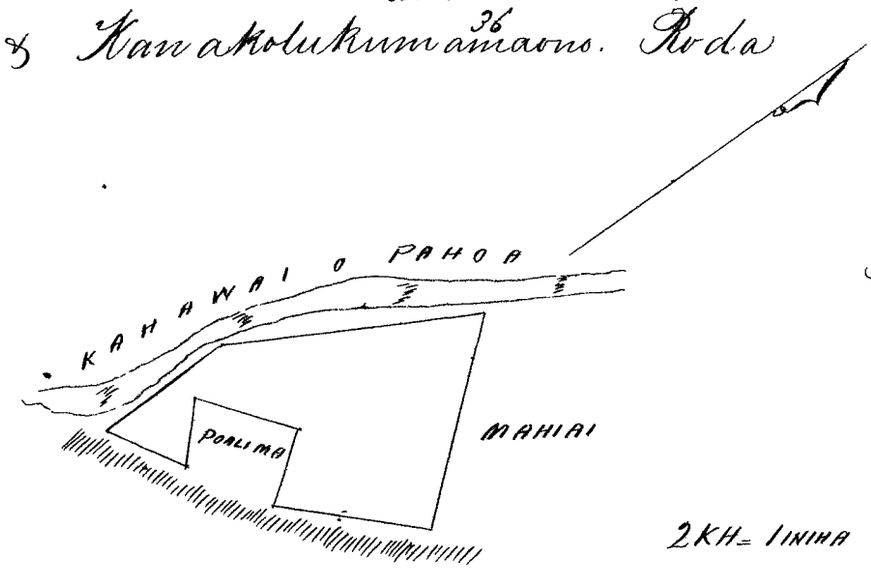
Penei ma ka palena

Hoaiia e W. P. Alexander — $. 3. 00

Eia ke wahi la ma ke Ahupuaa o Paho a mauka, ma Kaualu, i Lahaina, Maui.
E hoomaka ana ma ke kihi Hema, Komohana, a e holo ana
A 3 1/2 Ho. 1.50 Kaul. e pili ana me ke kahawai.
A. 27° Hi 2.91 " " " "

Hee. 41½ Hi. 2.39 Kaul. e pili ana me Mahiai.
Hee. 43½ Ko 0.77 " " " ka Pali.
A. 36°½ Ko 0.87 " " " Poalima.
Hee. 51° Ko. 1.16 " " " "
Hee. 46° Hi. 0.71 " " " "
Hee. 58½ Ko. 0.92 " " " Pali. a hiki i kahi i komakaai.

Na Ali Hookahi Kuula & Kanakolukumamaono. Poda



From Page 295.

Helu 11147 Kapahi. ✓

Ua hoi mai oia kuwaahu ma Hoolea, ma Lahaina, ma ka Mokupuni o Maui. no ka mea, ua loaa ia ia keia wahi no Kiwi Kuna kane mai i Kawaa o Kinau. a ua noho keakea olelo a hiki i kuia manawa.

Oia ka makuu e hoohe nei no Kapahi, he kuleana hoi kuu malalo iho o ke Alodio. Ina e uku mai oia i ko ke Aupuni kapaha; dalala. ua kupono ia ia ka palapala Sila Alodio

Pono nae ia ia he uku no ka hookolokolo a me ka hoohalo ana i ka olelo Penei

W. L. Lee — No kauumi a me ke pai ana i ka olelo ma ka Kulepa
G. M. Robertson — No ke kope ana i ka olelo kuina.
J. Kekaulahao — No ka palapala kii.
J. C. Smith — No ka hana ana i ka la 15 o Augate 1853
No ke kope ana i ma olelo a na hoike 3/8. Aoao.
No ke ana ana i ka la $2,00 Ua kaa ke ana ana.
No ke kope ana
No ka hoohalo ana i ka olelo i keia la 5 o Okatoba 1853

Penei ma palena $ 3, 00

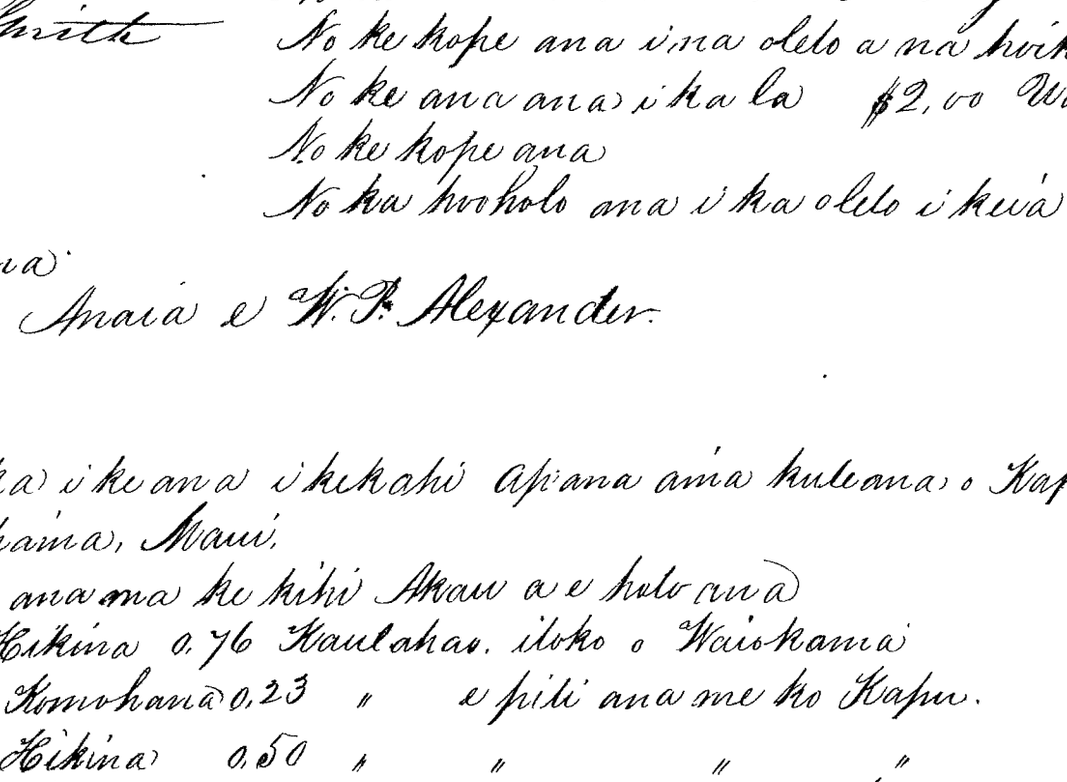
Anaia e W. P. Alexander.

He palapala hoakaka i ke ana i kekahi apana aina kuleana o Kapahi, e waiho ana ma Hoolea a me Waiokama, ma Lahaina, Maui.

Komaka ana ma ke kihi Akau a e holo ana

Hema 33° Hikina 0.76 Kaulahao. iloko o Waiokama
Hema 52¼ Komohana 0.23 " e pili ana me ko Kapu.
Hema 37¼ Hikina 0.50 " " " "
Hema 59°½ Komohana 0.48 " " " Kapule.
Hema 52°½ Komohana 1.05 " " " Kukahiko.
Akau 35°¼ Komohana 1.39 " " " Kaaunaki ma
Akau 44°½ Hikina 0.44 " iloko o Waiokama
Akau 62°½ Hikina 1.34 " " " i kahi i komakaai.

Na Ali. Kanakolukumamakolu Poda.



310.

Helu 2866. Kamiki.

Ua kii mai oia no kona mau waha ma Kapuwakua, ma Lahaina, ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia keia mau waha no Pekemai i ka Makahiki 1834, a ua noho keakea oleia a hiki i keia manawa.

Oia ka makou e hoohoonei no Kamiki, he kuleana kuikuna malalo iho o ke ano Aloha. Ina e uku mai oia i ko ke Aupuni hapaha; alaila, na kupono iuia ka Palapala Sila Aloha.

Pono nae ia ia ke uku no ka hoohololoholo ame ka hoohololo ana ika Penei.

W. L. Lee
G. M. Robertson
I. Kekauluhau
J. H. Smith

No ka oumi a me ke pai ana i ka olelo na ka Hupepa.
No ke kope ana ika olelo kuina.
No ka palapala kii
No ka hana ana a ika la 11 o Iune 1849.
No ke kope ana i na olelo a na hoike 1/2 Aoao.
No ke ana ana i ka la $3.00 no ke ana ana
No ke kope ana
No ka hoohololo ana i ka olelo i keia la 5 o Okatoba 1853.

Penei na palena

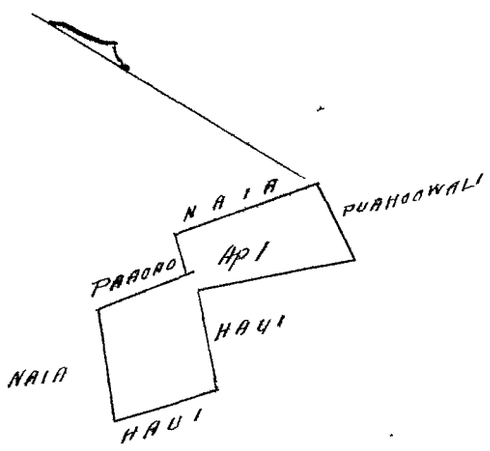
Ahaia e W. P. Alexander. $ 3. 00

Aia kona aina kuleana a mai ke Ahupuaa o Kapuwakua, ma Lahaina, Maui. Eokolu mau Apana.

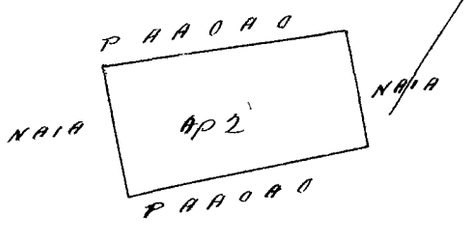
Apana 1. Eiwomaka ana ma ke kihi Kumohana a eholo ana
He. 49¾ Ku. 0.57 Kaul. e pili ana me ko Kaui.
A. 46½ Ku. 0.55 " " " "
He. 43¾ Ku. 0.84 " " " "
A. 35° Ku. 0.41 " " " Puahoowali.
A. 50° Ku. 0.84 " " " Naia.
He. 37° Ku. 0.23 " " " Paaoao
A. 53° Ku. 0.52 " " " "
He. 47½ Ku. 0.60 " " " Naia, e kahi i komaka ai.
Ka Ili. Umu mau Koda. 10

Apana 2. Eiwomaka ana ma ke kihi Kikina, 12
He. 44° Ku. 1.32 Kaul. e pili ana me ko Paaoao. 1.5
A. 41½ Ku. 0.71 " " " Naia. 1.27
A. 47°¾ Ku. 1.31 " " " Paaoao.
He. 45° Ku. 0.62 " " " Naia, a hiki i kahi i komaka ai.
Ka Ili. Umikumamalua Koda.

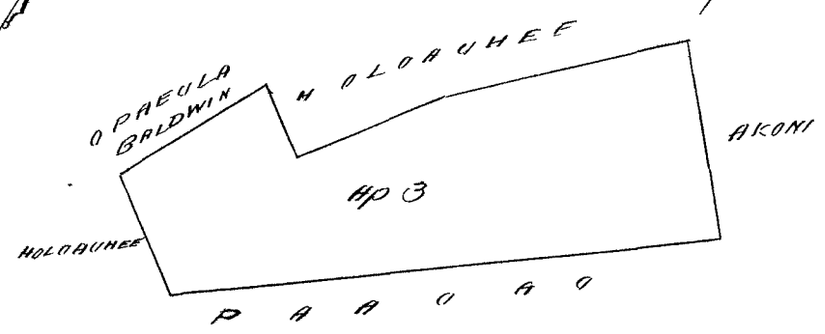
Apana 3. Eiwomaka ana ma ke kihi Akau
Hei. 44½ Ku. 1.08 Kaul. e pili ana me Akoni.
He. 50° Ku. 3.01 " " " Paaoao.
A 57½ Ku. 0.65 " " " Holoauhee
A 27½ Ku. 0.88 " " " Opaeula
He 61½ Ku. 0.40 " " " Holoauhee
A 32¼ Ku 0.88 " " " "
He. 42° Ku 1.33 " " " " i kahi i komaka ai.
Ka Ili. Kookahi Koda & Elima mau Koda



1KH=1INIHA.



1KH.=1INIHA



2KH=1INIHA

0 3 1 0

Helu 2745 Paavao.

Part 2.

Ua hoi mai oia no kona mau wahi ma Kapuwahua, ma Lahaina, ma ka Mokupuni o Mau no ka mea, na loaa ia ia kela mau Apana aina no kona mau makua i ka wa o Kamehameha I. a ua noho oluolu a keia wa

Oia ka manaka e hoohoonei no Paavao. he kuleana hoi kona malalo iho. he Ano Alodio Ina e ukuonai oia i ho ke Aupuni hapahai alaila, ua kupono ia ia ka palapala Sila Alodio.

Pono nae ia ia ke ukuno ka hooholokolo a me ka hoohola ana i ka olelo Penei.

W. L. Lee — No ka mmi a me ke pai ana i ka olelo ma ka Kapepa.
G. W. Robertson — No ke kope ana i ka olelo hoina
J. Kekaulahao — No ka palapala kii.
I. H. Smith — No ka hana ana i ka la
No ke kope ana i na olelo a na hoike
No ke ana-ana i ka la 9 o Maraki 1852. Ua ka a keana ana.
No ke kope ana
No ka hoohola ana i ka olelo i keia la 5 Okatoba 1853

Penei na palena
Anaia e L. S Ua.. $ 4. 00

Ke ana ana i kekahi mau Apana aina o Paavao ma ke Aupuaa o "Kapuwahua" ma Lahaina Mokupuni o Maui. Ekolu mau Apana

Apana 1. Loi kalo. E hoomaka ana ma ke kihi Hema o kela a ma kahi i pili ai i ho Kaui kuina o Akoni a e holo ana.

A 45°¼ Hi 1,25 Kaulahao, ma ko Kaui
A. 43°¾ Ko 0,90 " " "
He 17°¼ Ko. 1,21 " " Akoni
He 39° Hi 0,97 " " " a hiki i kahi i hoomaka ai
Ka ili. 18 Poda.

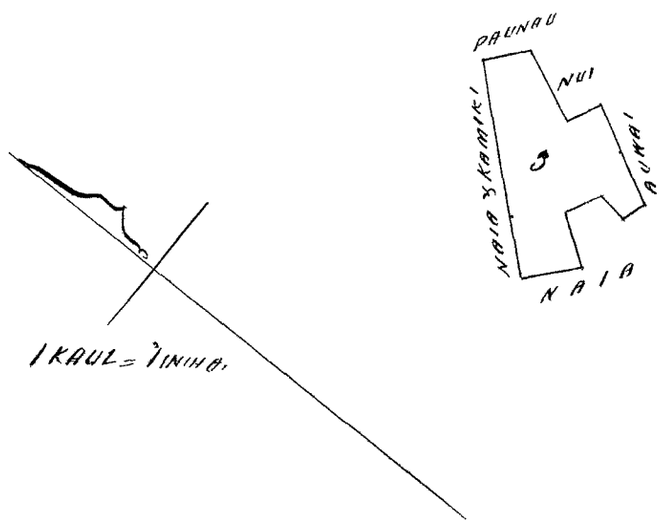
18 p
1.25
37
462 50

Apana 2. Loi kalo elua. E hoomaka ana ma ke kihi Hema o kela aina ma kahi i pili ai ia Kamiki kuina o Naia a e holo ana.

A 45°¼ Hi 2,30 Kaulahao ma ko Naia.
A 59° Ko. 1,46 " " "
He 17°½ Ko 1,99 " " Kamiki.
Hi 15°¼ Hi. 1,48 " " Akoni & Naia. a hiki i kahi i hoomaka ai.
Ka ili. 1 Poda 25 Poda.

Apana 3. Loi kalo a me na moo kula e pili ana. E hoomaka ma ke kihi Akau ma kahi i pili ai ia Kamiki a me "Paunau" a holo aku.

He 46° Hi 0,54 Kaulahai ma "Paunau"
He 24° Ko. 084 " " Nui
He 39° Hi. 0,38 " " "
He 29¾ Ko. 1,18 " " Auwai
A 64°¾ Ko 0,26 " " Naia
A 9°¾ Hi. 028 " " "
A 61°¼ Ko. 042 " " "
He 39°¾ Ko. 0,61 " " "
A. 48°¼ Ko. 0,69 " " Kamiki.
A. 43°½ Hi 2,44 " " Naia & Kamiki. a hiki i kahi i hoomakaai.
Ka ili 37 Poda.



From Page 1338. Vol. 2 Awards.

Helu 3420 B. Kawaakipi.

Ua hoi mai oia no kona wahi ma Paeohi, ma Lahaina, ma ka Mokupuni o Maui. no ka mea, ua loaa ia ia kela wahi no Kupa mai i ka Makahiki 1836. a ua noho oluolu me ke kaakea olelo a hiki i keia manawa

Oia ka mahele e hoohe nei no Kawaakipi. he kuleana hoi kona malalo iho o ke Ano Alodio. Ina e ukue mai oia i ke Aupuni kapaha; alaila, ua kupono ia ia ka palapala Sila Alodio.

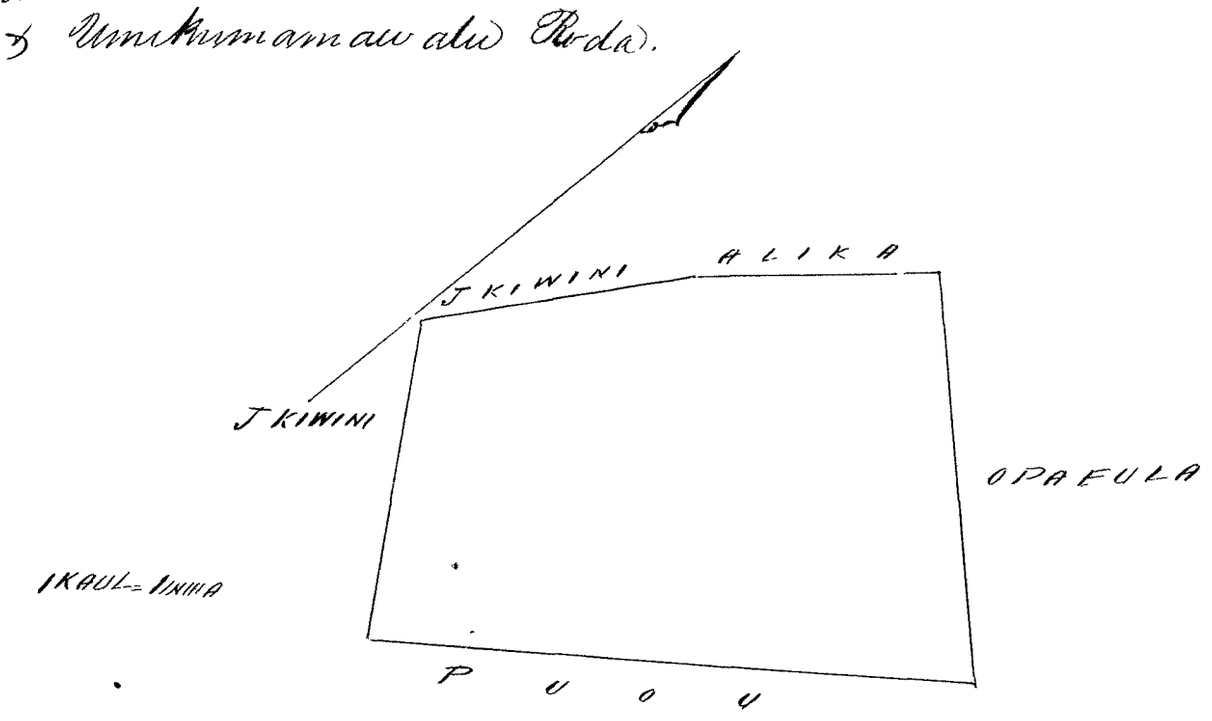
Pono nae ia ia ke ukue no ka hooholoholo a me ka hooholoana i ka olelo Penei.

W. L. Lee — No ka nui a me ke pai ana i ka olelo ma ka Hupela.
G. M. Robertson — No ke kope ana i ka olelo hina.
I. Kekaulahao — No ka palapala hii.
C. C. Smith — No ka hana ana i ka la 15 o Sepatemaba 1853.
No ke kope ana i na olelo a me ka hoike. 1/4 Aoao
No ke ana ana i ka la
No ke kope ana
No ka hoohoo ana i ka olelo i keia la 5 o Okatoba 1853.

Penei ma palena — $ 5. 00

Ana ia e W. P. Alexander.

Aia ke waiho la ka aina kuleana o Kawaakipi ma ke Ahupuaa o Paeohi, ma Lahaina. Maui.
E hoomaka ana ma ke kihi Komohana a e holo ana
He 39° Hik. 1.78 Kaul. e pili ana me ko P. Kiwini.
A. 1/4° Hik. 3.29 " " " Puou
A. 53° 1/4 Ko. 2.16 " " " Opaeula
He 39° 1/4 Ko. 1.32 " " " ko Alika
He 32° 3/4 Ko. 1.50 " " " " P. Kiwini. a hiki i kahi i hoomaka ai.
Ma ia Elua Puda & Umikumamaiwa alu Poda.



Helu 4878 B. Koolani.

Ua hoi mai oia no kona wahi ma "Paunau", ma Lahaina, ma ka Mokupuni o Maui. no ka mea, ua loaa ia ia kela wahi no Kupa mai i ka Makahiki 1836. a ua noho oluolu me ke kaakea olelo a hiki i keia manawa

Oia ka mahele e hoohe nei no Koolani, he kuleana hoi kona malalo iho o ke ano Alodio. Ina e ukue mai oia i ke Aupuni kapaha; alaila, ua kupono ia ia ka palapala Sila Alodio.

Pono nae ia ia ke ukue no ka hoohoholoholo a me ka hooholoana i ka olelo Penei.

W. L. Lee — No ka nui a me ke pai ana i na olelo ma ka Hupela
G. M. Robertson — No ke kope ana i ka olelo hina
I. Kekaulahao — No ka palapala hii.
C. C. Smith — No ka hana ana i ka la 1. Iune 1849.
No kope ana i na olelo a na hoike 1/2 Aoao.
No ke ana ana i ka la — Ua like me ana
No ke kope ana

No ka hoohalo ana i ka olelo i keia la 5 o Okatoba 1853.

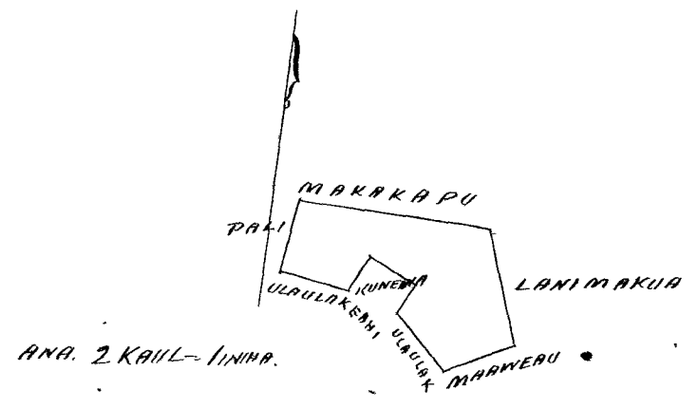
Penei na palena $ 3. 00

Ana ia e L. S. Ua.

Ke ana ana i ke kuleana o Koolani ma ke Ahupuaa o "Paunau" ma Lahaina, Maui.
Pauku ana kalo iloko o ke awawa o Kanaula.
E hoomaka ana ma ke kihi Komohana ma kahi i pili ai me Ulaulakeahi a me ka auwai e holo ana

A	13°	Hi.	0.77	Kaulahao, ma ko Pai	
Ke	84½	Hi.	2,13	"	" Makakapu
Ke	16°	Hi.	1.31	"	" Lanimakua
Ke	67°	Ko.	0.85	"	" Maaweau
A	40°	Ko.	0.83	"	" Ulaulakeahi
A	27°	Hi.	0.37	"	" Kunewa
A	59½	Ko	0,56	"	" "
Ke	34°	Ko.	0.38	"	" "
A.	77½	Ko.	0,78	"	" Ulaulakeahi, a hiki i kahi i hoomaka ai.

20/100 Eka.



Helu 10,568 Olelo.

Ua hoi mai oia i kona ainа o Kakanui, he Ahupuaa ma Kipahulu, ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia keia aina no ka Moi Kamehameha III i ka makahiki 1848. i ka wa o ka Mahele ana o na aina, a ua noho ke akea oleia a hiki i keia manawa).

Oia kev makou e hooko nei no Olelo, he kuleana hoi kona malalo iho o ke Aupuni Konohiki. Ina e uku mai oia i ko ke Aupuni hapalua, alaila, ua kupono ia ia ka Palapala Sila Alodio. Koe nae. na kuleana aina o na kanaka maloko o keia aina. Ua hoko aku makou i kona kuleana i aina inamuli o na olelo o ke Kanawai i hoohoiia ma ka la 19 o Iune 1852. i pili i na Konohiki.

Pono nae ia ia ke uku no ka hoohalohalo ame ka hoohalo ana i ka olelo Penei.

W. L. Lee	No ka nui a me ke poai ana i ka olelo ma ka Neopiha
G. M. Robertson	No ke kope ana i ka olelo kona
I Ketcaulahao	No ka palapala sila.
J. H. Smith	No ka hana ana i ka la
	No ke kope ana i na olelo a na kuke
	No ke ana ana i ka la 15 o Augate 1853.
	No ke kope ana
	No ka hoohalo ana i ka olelo i keia la 12 o Okatoba 1853.

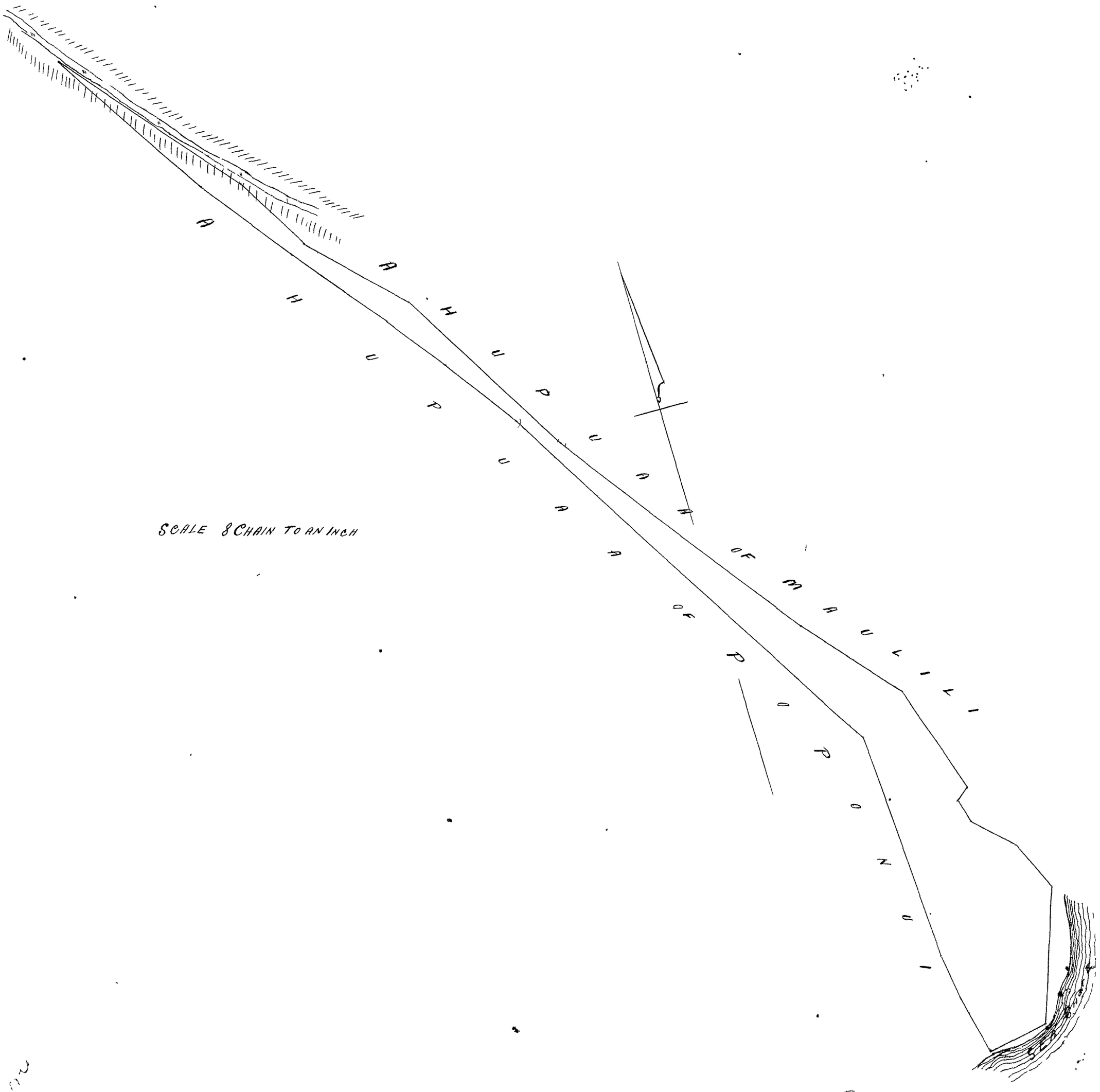
Penei na palena $ 5. 00

Ana ia e John. Y. Gower

Kakanoni, Ahupuaa ma Kipahulu, Maui.

Ekomaka ke ana ma ka kihi Hikina Hema o keia e pili ana me ke Kai no Kakanoni keia Anapuni. Akau 18¾ Hikina 11.44 Kh. ma ke Kai. Akau 23°¾ Komohana 4,95 Kh. ma Maulili a hiki ma ke Alanui. Akau 46° Komohana 4,26 Kh ma Maulili. Akau 18°½ Komohana 1,97 Kh. ma Maulili. Akau 45° Hikina 1,54 Kh. ma Maulili. Akau 18° Komohana 10,00 Kh. ma Maulili. Akau 41° Komohana 10.29 Kh ma Maulili, Akau 37° Komohana. 25.65. Kh. ma Maulili. Akau 30°¼ Komohana 17,53 Kh. ma Maulili. Akau 45°¾ Komohana 10.43 Kh. ma Maulili. Akau 32° Komohana 7,25 Kh. ma Maulili. Akau 41° Komohana. 18.80. Kh. ma Maulili. Hema 34° Hikina 16,15 Kh. ma Poponui. Hema 38°¼ Hikina. 9,66 Kh. ma Poponui, Hema 39°¼ Hikina 10.23 Kh. ma Poponui. Hema 36°¾ Hikina 6,28 Kh. ma Poponui. Hema 35°½ Hikina 7,42 Kh. ma Poponui. Hema 31°¾ Hikina 39,34 Kh. ma Poponui Hema 31° Hikina. 7,56 Kh ma Poponui. Hema 4° Hikina 19,95 Kh. ma Poponui.

Hema 9½ Hikina a. 4.02 Kh. ma Poponui. Hema 14°¼ Hikina 5.10 Kh. ma Poponui. Akau 77°¾ Hikina. 5.20 Kh. ma ke Kai a hiki ma kahi i hoomakai. A malako aku Anapuni 50 Eka.


A H U P U U A A H U P U U A A H U P U U A

« Ia ke ana ana i ka la 23 o Maraki 17 Apelila 1852.
No ke kope ana
No ka hoohalo ana i ka olelo i kuai la 13 Okatoba 1853.

Penei ma palena

Anaia e L. S. Ua. $ 7, 00

Ke ana ana i kekahi mau Apana ana o John White, ma ke Ahupuaa o "Honokowai", ma Kamapuaa Mokupuni o Maui.

Apana 1. Kula mahiai ili o "Kaneanau".

Choomaka ana ma ke kihi Akau o kuia ana ma kahi i pili ai ia E. Pa. a me ko Honokiki a e holo ana.

Hema 4,60 Kaulahao ma ko E. Pa.
Hema 82° Hikina 20.32 " " " " i kihi i kekahi papohaku nui.
Akau 86° Hikina 1,42 " " " Honokiki.
Hema 2° Komohana 2,00 " " " "
Hema 8° Komohana 8,20 " " " "
Akau 82° Komohana 12,24 " " " Wm Shaw.
Hema 86° Komohana 35,07 " " " "
Akau 9,26 " " " Honokiki.
Akau 77½ Hikina 27 " " " " a hiki i kahi i hoomaka ai. Oka ili o kuia ana 45 Oka, 3 Kuda 15 Koda.

Apana 2. Ana kuka, ili o "Kaneanau". Choomaka ana ma ke kihi Akau Komohana o kuia ana ma kahi i pili ai ia P. Kalaikini kana me William Shaw. a e holo aku.

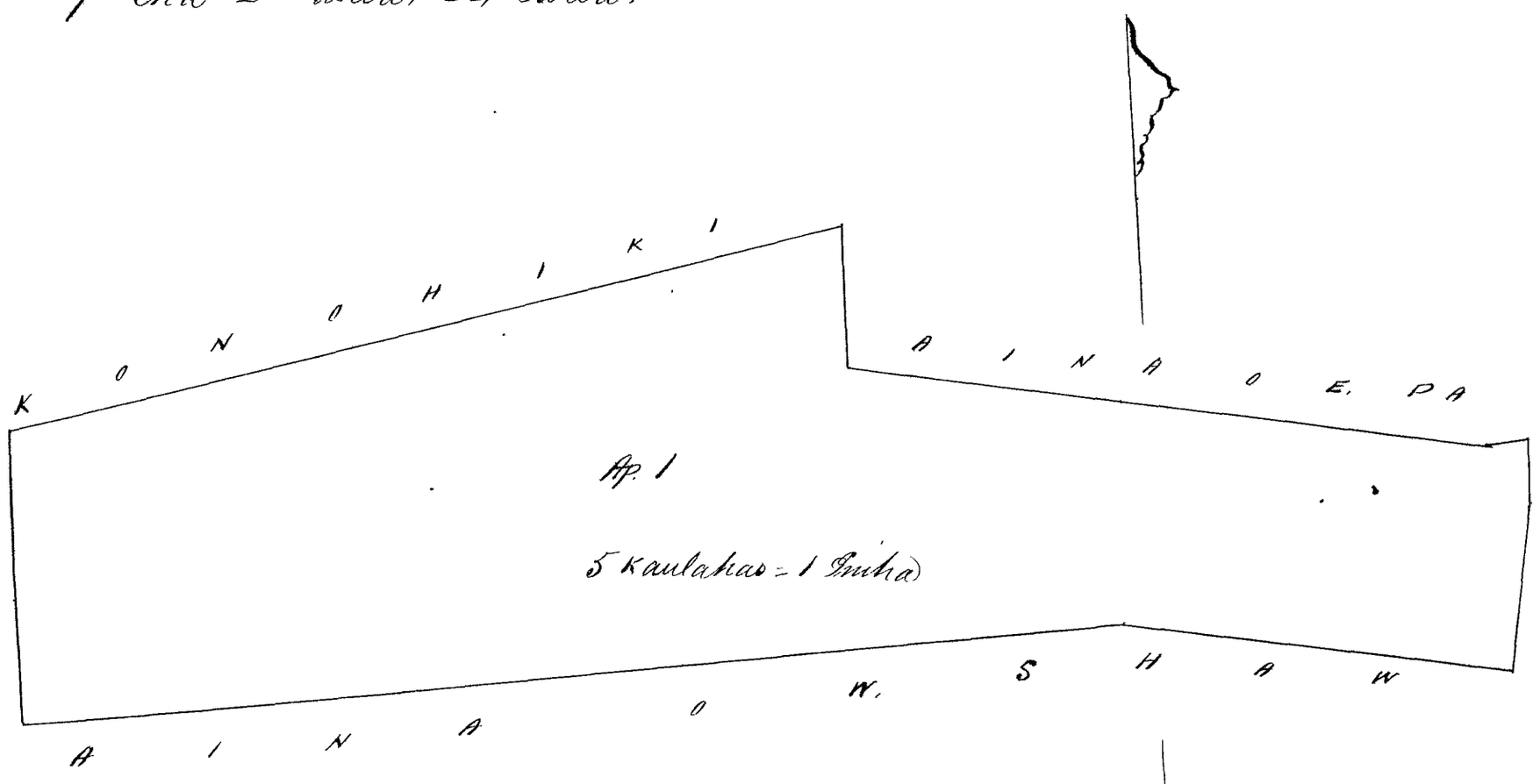
Hema 2½ Komohana 10,50 Kaulahao ma ko William Shaw.
Akau 85° Hikina 4,93 " " " " Pa.
Akau 56° Hikina 7,76 " " " " "
Akau 11¼ Hikina 1,75 " " " " "
Akau 46° Hikina 8,83 " " " " ili o "Kapili"
Hema 82½ Komohana 17,82 " " " " Poka Kalaikini. a hiki hou i kahi i hoomaka ai. Ka ili. 7 Oka. 2 Kuda, 27 Koda.

Apana 3. Ana kalo ili o "Kaneanau". Choomaka ana ma ke kihi Akau o kuia ana kahi i pili ai ia Makapuu a me ke Kahawai a holo aku.

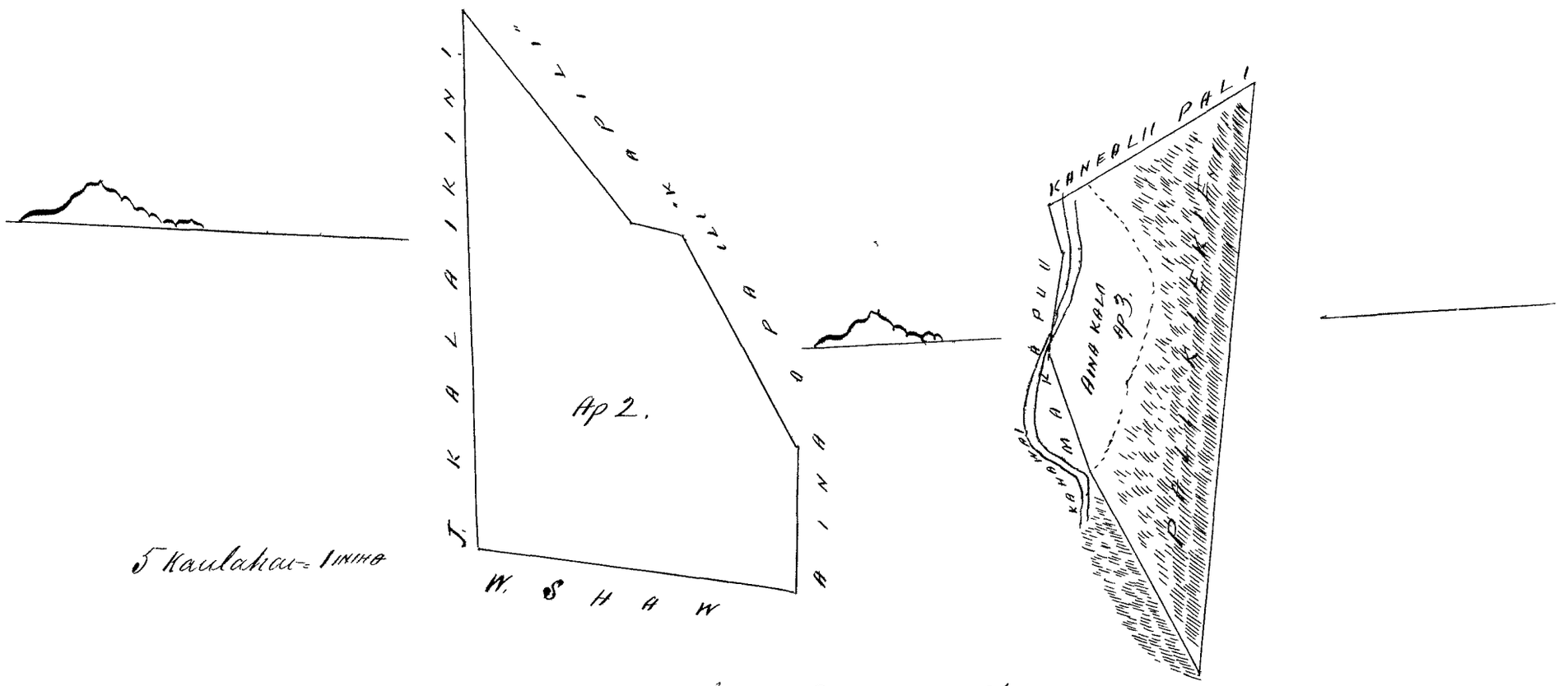
Akau 74° ¾ Hikina 4,60 Kaulahao ma ko Makapuu.
Hema 78° ¼ Hikina 3,46 " " " " "
Akau 77° ¾ Hikina 1,58 " " " " "
Hema 28° Hikina 7,96 " " " Kaneaiii a me Pali.
Akau 80° 56' Komohana 19,93 " " " Pali kiekie.
Akau 65° ¾ Hikina 7,82 " " " " a hiki i kahi i hoomaka ai.

Okoa ili 7 Oka 2 Kuda, 34 Koda.

45 E. 3.15
7. 2. 27
7 2 34
61. 036



316.



5 Kaulahao = 1 inihi

From Page 539 Vol. 3 Awards Books.

Helu 6896 Kupihea.

Ua hoi mai ia no kona wahi ma "Kalakaa" ma Lahaina, ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia kela wahi no Col. Moa i ka M. H 1838. a ua uhoikeia oleia a hiki i keia manawa.

Owau ka makou e hoohe nei no Kupihea, he kuleana hoi kona ma ka palapala hoohololio o ke Aupuni Hapaha; alaila, na Kupono ia ia ka Palapala Sila a Alo dio. Pau mai ia ia ke ulu no ka hoohololio a me ka hoohole ana i ka olelo Penei:

W. L. Lee
G M Robertson
I. Kekaulahao
J. H. Smith

No ka oumi a me ke kai ana i ka olelo ma ka Hupepa
No ke kope ana i ka olelo kuna.
No ka palapala kii.
No ka haawi ana i ka la 4 o Iune 1849.
No ke kope ana o na olelo a ma koko 3/8 awau
No ke ana ana i ka la Ua kaa ke ana ana.
No ke kope ana.
No ka hoohole ana i ka olelo iluna la 14 o Okakoba 1853.

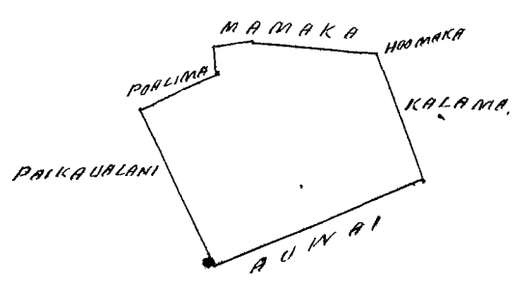
Penei na palena

Mauka e L. P. Na.

$ 6. 00

Ke ana ana i ke kuleana o Kupihea, ma ke Ahupuaa "Kalakaa", ma Lahaina, Maui. Paahu ana kalo, aia iloko o ke au-awa o "Kauaula". Ohomaka ana ma ke kihi Hikina o keia ma kahi i pili ai ia Kahaina a me Mamaka a holo aku.

Akau 85° ½ Kumokuna. 1,28 Kaulahao. e pili ana me Mamaka
Hema 88° Kumokuna 0.47 " " " "
Hema 10° Hikina 0.29 " " " Poalima
Hema 63° ½ Kumokuna 0.94 " " " "
Hema 25° ½ Hikina 1.86 " " " Paikaualani.
Akau 68° ½ Hikina 2.46 " " " Auwai.
Akau 20° Kumokuna 1.48 " " " Kalama, a hiki aku kahi i hoomaka ai. Ka Ili, 4 7/100 Ona.



2 KH. = 1 INIHA.

Helu 3923 a 5441 Niuia.

Ua hoi mai oia no kona wahi ma Waianae, ma Lahaina, ma ka Mokupuni o Maui. He wahi kela i hoopaapaa ia mawaena o C. Kanaina, ka hoolina o M. Kekauluohi. aka; i ka manaoana ia ma o ke kuleana ko Niuia ma ua wahi la no ka mea, ua kukulu no i ka hale ma ua wahi e hoopaapaa ia nei, aole no hoi i hana ia e ka poalima. a ua loaa no hoi ia ia kela wahi no Kamele mai. a ua noho oluolu oia me ke kakea olelo a hiki i keia manawa)

Oia ka makou e hooko nei no Niuia, he kuleana hoi kona malalo iho o ke ano Aloha
Ina e ukiu mai oia i ko ke Aupuni kapaha; alaila, ua kupono ia ia ka Palapala Sila Aloha
Pono nae ia ia ke ukiu no ka hookolokolo a me ka hoohola ana i ka olelo Penei.

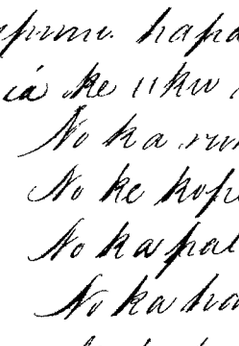
W. L. Lee — No ka rumi a me ke pai ana i ka olelo ma ka Nupepa.
G. M. Robertson — No ke kope ana i ka olelo kuina)
I. Kekaulahao — No ka palapala kii.
W. C. Smith — No ka hana ana i ka la)
No ke kope ana ana i ina olelo aina hike.
No ke ana ana i ka la)
No ke kope ana)
No ka hoohola ana i ka olelo i keia la 13 o Okatoba 1853.

Penei na palena)
Aneia e L. S. Ua. $ 5. 00

Ke aina ana i ka pahale o Niuia, ma Waianae, ma ke kuhanakaukalu o Lahaina. Maui.

Ekomaka ana ma ke kihi Akau o kela pahale, ma kahi i pili ai i ko Pikanele a hele ke Alanui a holo aku. Hema 53¼ Komohana. 1,20 Kaulahao. pili me Pikanele. Hema 42½ Hikina 0.57 Kaul. pili me C. Kanaina). Akau 51¼ Hikina 1.17 Kaulahao. pili me Ala olelo. Akau 38½ Komohana 0.55 Kaulahao. pili me Alanui. a kiki i kahi i hoomaka ai.

Oka ili. 78 Anana a 5 Kapuai Kuea.



2 KAUL. = 1 INIHA.

Helu 9822. Kaailau.

139 ia kanaka [illegible]

Ua hoi mai oia no kona mau wahi ma "Halakaa" o Wainee, ma Lahaina, ma ka Mokupuni o Maui no ka mea ua loaa ia ia kahiona "Halakaa", no Col. Moi a ua hoiaio mai no hoi ke kuhina no kona wahi ma Wainee, a ua noho ke aku olelo a hiki i keia manawa).

Oia ka makou e hooko nei no Kaailau, he kuleana hoi kona malalo iho o ke ano Aloha.
Ina e ukiu mai oia i ko ke Aupuni kapaha; alaila, ua kupono ia ia ka Palapala Sila Aloha.
Pono nae ia ia ke ukiu no ka hookolokolo a me ka hoohola ana i ka Penei.

W. L. Lee — No ka rumi a me ke pai ana i ka olelo ma ka Nupepa.
G. M. Robertson — No ke kope ana i ka olelo kuina)
W. C. Smith — No ka palapala kii.
I. Kekaulahao — No ka hana ana i ka la)
No ke kope ana i na olelo a me ke kike.
No ke ana ana i ka la) Ua kaa.
No ke kope ana)
No ka hoohola ana i ka olelo i keia la 13 Okatoba 1853.

Penei na palena
Aneia e L. S. Ua & W. P. Alexander. $ 3. 00

He mau ana i ke kuleana o Kaailau, ma ke Ahupuaa o "Halakaa", ma Lahaina Maui

0 3 1 7

318.

Apana 1. Pauku aina kalo, ai kea ai ma loko o ke awawa o "Kauaula".
Ehumaka ma ke kihi Hikina, ma kahi i pili ai me Paikaualani a me ka Auwai.
a e holo ana. Hema 77° Komohana 4,12 Kaulahao. pili me ka Auwai.
Akau 6° Hikina 2.64 " " " Konohiki
Akau 49°¼ Hikina 2.50 " " " Kahawai.
Hema 36° Komohana 0.51 " " " Unele;
Hema 27° Hikina 1.51 " " " "
Hema 45° Komohana 0,26 " " " "
Hema 20° Hikina 0 21 " " " "
Akau 51½ Hikina 0.52 " " " "
Hema 36° Hikina 2,23 " " " Paikaualani. a hiki i kahi i komaka ai.
(Ka Ili 84/100 Oki) L.S. Wa meaamama)

Halakaa .84E
Wainee 3R6P
Kauaula 35
18
2 12
3.25

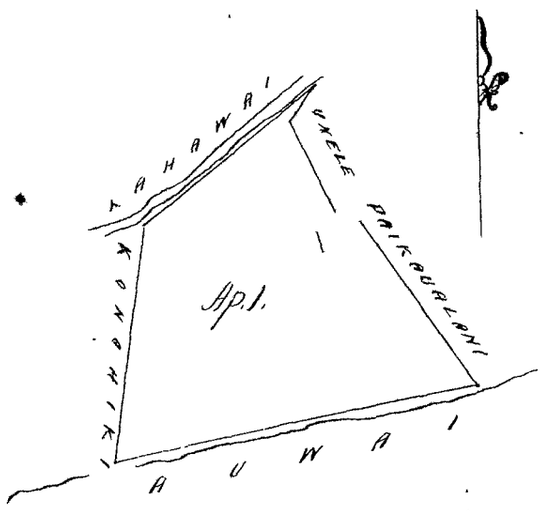
Penei ua palena i kona Apana kuleana i waiho ana ma ke Aupuni o Wainee. Lahaina. Maui.

Apana 2. Ehumaka ana ma ke kihi Hema Hikina a e holo ana.
Akau 45° Hikina 1.52 Kaulahao, e pili ana me Halelualani.
Akau 1½ Hikina 1.03 " " " "
Hema 87° Komohana 5.14 " " " Kaleipaihala.
Hema 53° Hikina 4,30 " " " Halelualani
Akau 37°¾ Hikina 0.95 " " " " a hiki i kahi i komakai
Ka Ili. 3 Ruda ½ 6 Roda.

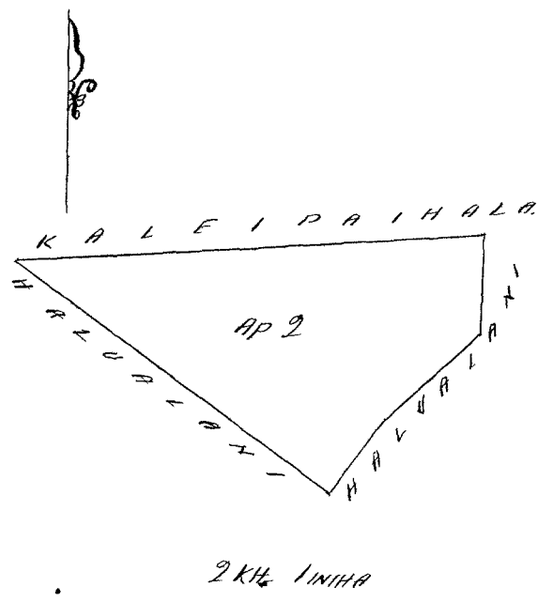
Apana 3. Aia ma ke Aupuni o Kauaula. kea. Ehumaka i ke kihi Hema Komohan
a e holo aku. Akau 41° Komohana 1.23 Kaulahao. pili pu me Kalua.
Kuna 84°½ Hikina 1.75 " " " Kahawai.
Hema 61° Hikina 2,37 " " " "
Akau 82°¼ Komohana 3,11 " " " Pali. i kahi i komaka ai.
Ka Ili. 35 mau Roda.

Apana 4. Ma ka ili o Kanaia kea, ma Kauaula. Ehumaka i ke kihi Hema
Komohana. Akau 72°½ Hikina 2,09 Kaulahao pili me Kahawai.
Akau 76° Komohana 2.07 " " " Kukahiko.
Hema 3½ Hikina 1,12 " " " Kaiaholokai, i kahi i komakaai.
Ka Ili. 18 Roda.

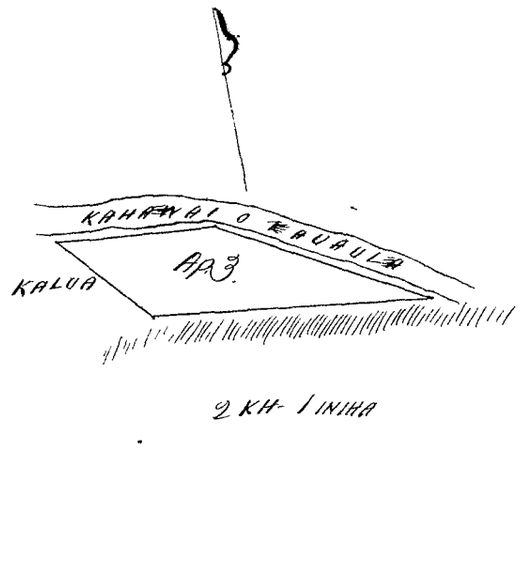
Apana 5. He wala, he kihapai ma Kauaula. Ehumaka ma ke kihi Hema Hikina.
Hema 89° Komohana 0 80 Kaulahao. pili pu me Konohiki.
Akau 2° Hikina 4.50 " " " Poalima
Akau 84°½ Hikina 1.77 " " " Pali.
Hema 11°½ Komohana 4.80 " " " i kahi i komaka ai.
Ka Ili. 2 Ruda ½ 12 Roda.



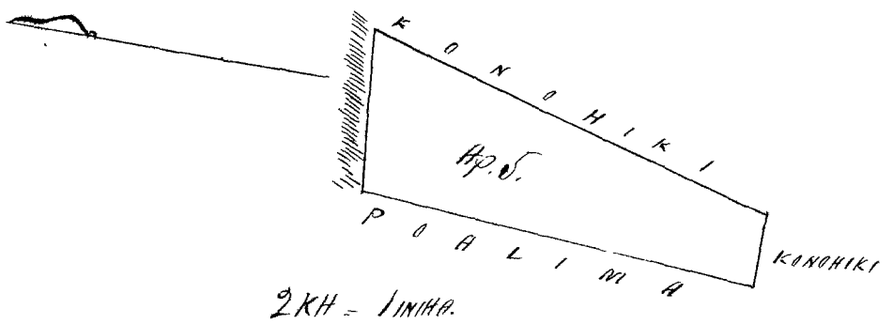
2 KH.= 1 INIHA



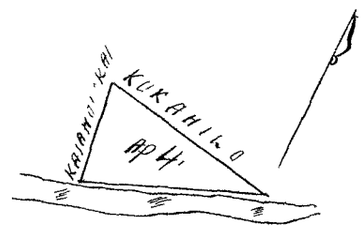
2 KH= 1 INIHA



2 KH= 1 INIHA



2 KH.= 1 INIHA.



2 KH. = 1 INIHA

Helu 520. Daniela Ii.

Part 1.

From Page 280.

Ua hoi mai oia no kona aina o Huelo, he Ahupuaa ma Hamakualoa, ma ka Mokupuni o Maui: no ka mea, ua loaa ia ia kela aina no ke Alii Kamehameha III. i ka iva o ka Mahele ana i ka M. H. 1848. a ua noho keakea oleia a hiki i keia manawa.

Oia ka makou e hoohoonei no Daniela Ii. he kuleana hoi kona malalo iho o ke ano Alodio. Ina aku mai oia i ko ke Aupuni kapaha; alaila, ua kupono ia ia ka Palapala Sila Alodio. Koe nae na kuleana aina o na kanaka maloko o keia aina. Ua hoohoo aku makou i kona kuleana aina mamuli o na olelo o ke Kanawai hou i hoholoia ma ka la 19 o Iune 1852. i pili i na Konohiki.

Pono nae ia ia ke uku no ka hoohalohalo ame ka hoohoo ana i ka olelo Penei.

W. L. Lee — No ka runi a me ke pai ana i ka olelo ma ka Lunapa
G. M. Robertson — No ke kope ana i ka olelo kuina
I. Kekaulahao — No ka palapala kii.
D. H. Smith — No ka hoana ana i ka la
No ke kope ana i na olelo a na hoike.
No ke ana ana i ka la 7 o Sepatemaba. 1853.
No ke kope ana
No ka hoohoo ana i ka olelo i keia la 15 o Okatoba 1853

Penei na palena

Aina e John I. Gower. $ 10. 00

Ka Ahupuaa o Huelo, ma Hamakualoa, Maui.

Ekomaka ke aina ma ke kihi Akau o kua, e pili ana me Puolua Kapuka hale ka aina a kekahi. He. 8° Ko. 8,94 Kh. a hiki i ka Pumpohaku. He 9° Ko. 6.09 Kh. ma Puolua. He 10° Ko. 12,85 Kh. ma Puolua, a hiki i ka Puhala, awao ma Kolau. He. 12½ Ko. 22,25 Kh. ma Puolua a hiki Puuoi. He. 32½ Ko. 13. 82 Kh. ma Puolua. a hiki Ipuohele. He. 39½ Ko. 10,96. Kh. ma Puolua, a hiki Mommoku. He. 23° Ko 17,24 Kh ma Puolua a hiki Kulamanu. He. 20° Ko. 4,45 Kh. ma Puolua a hiki Kulamanu. He. 18° Ko. 15,58 Kh. ma Puolua. a hiki Waiaia. He 16¾ Ko. 15.94 Kh. ma Puolua. He 2½ Kikina 16,25 Kh. ma Puolua. He 24°½ Ko 7,22 Kh. ma Puolua. He. 5° Ko. 6,50 Kh. ma Puolua. a hiki Honohola He. 24½ Ke. 124 Kh. ma Honohola. He. 41°½ Ke. 6,20 Kh. ma Honohola. He. 50°¼ Ke. 7,90 Kh. ma Honohola a hiki Kahawai o Kaniahi. Kh. 70°½ Ke. 1,20 Kh. ma ke Kahawai, a hiki ka Wailele, Puhakawa ka inoa, alaila holo mauaena no ke Kahawai. a hiki ke Kai. alaila holo ma ka pali ke Kai. a hiki kahi i hoomaka'i.

337. Eka. kokoke.

Helu 520. Daniela Ii.

Part 2

Ua hoi mai oia i kona aina o Nakalepo, he Ahupuaa ma Lahaina, ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia kela aina no ke Alii Kamehameha III. i ka iva o ka Mahele ana o na aina i ka M. H. 1848. a ua noho keakea oleia a hiki i keia manawa.

Oia ka makou e hoohoonei no Daniela Ii. he kuleana hoi kona malalo iho o ke ano Alodio. Ina aku mai oia i ko ke Aupuni kapaha; alaila, ua kupono ia ia ka Palapala Sila Alodio. Koe nae na kuleana aina o na kanaka maloko o keia aina. Ua hoohoo aku makou i kona kuleana aina mamuli o na olelo o ke Kanawai i hoholoia ma ka la 19 o Iune 1852. i pili i na Konohiki.

Pono nae ia ia ke uku no ka hoohalohalo ame ka hoohoo ana i ka olelo Penei

W. L. Lee — No ka runi a me ke pai ana i ka olelo ma ka Lunapa
G. M. Robertson — No ke kope ana i ka olelo kuina
I Kekaulahao — No ka palapala kii
D. H. Smith — No ka hoana ana i ka la
No ke kope ana i na olelo a na hoike
No ke ana ana i ka la
No ke kope ana
No ka hoohoo ana i ka olelo i keia la 15 Okatoba 1853

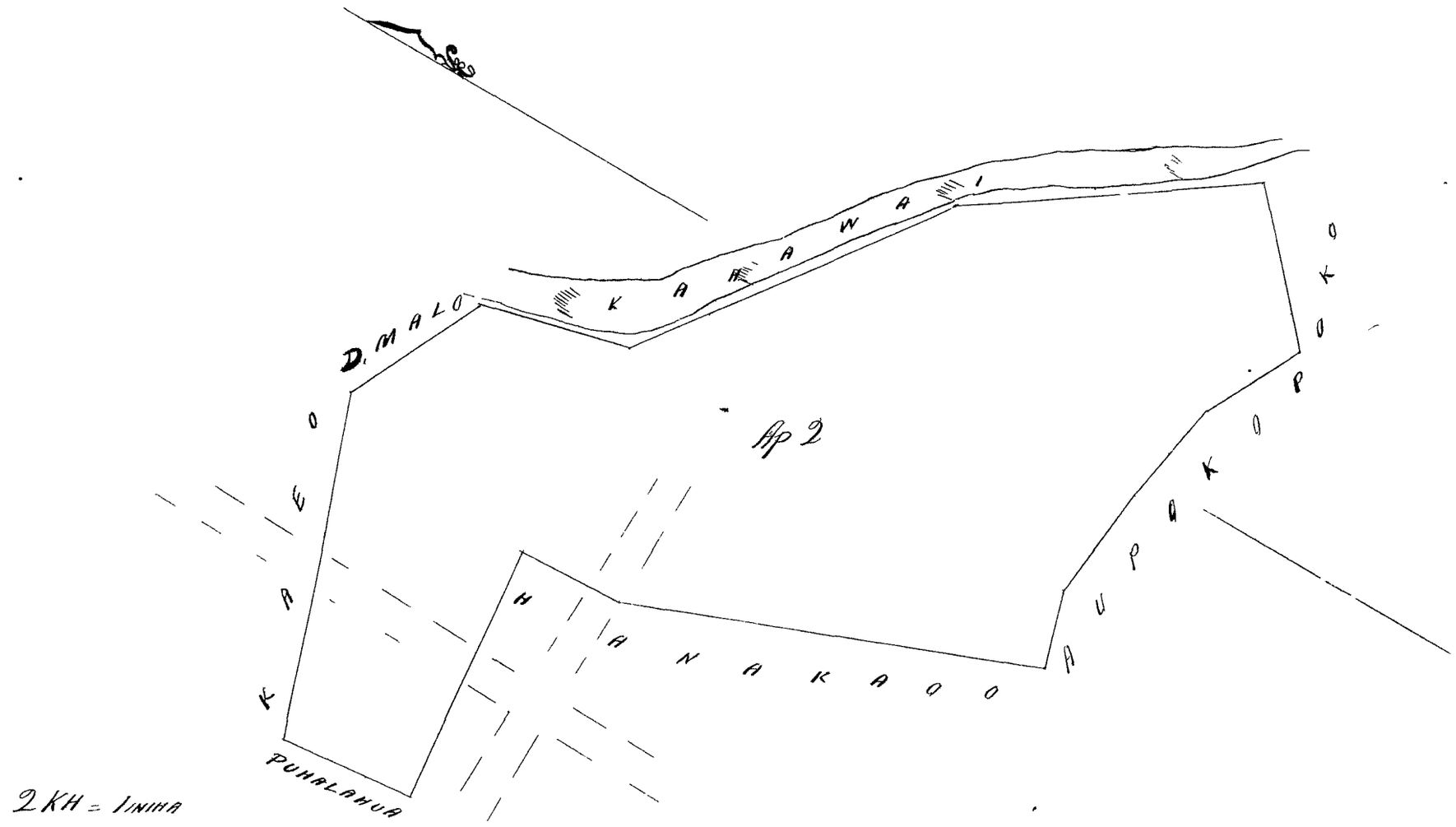
Penei na palena

Aina e H. P Alexander $ 5 00

320

He Kihapai Kahele me ka Moi e waiho ana ma ke Ahupuaa o Nakalepo, ma Lahaina Maui.

Penei kona mau palena. Ekuemakai ana ma ke kihi Hema. Kikina a e holo ana Hema 77° Komohana 1,45 Kaul e pili ana me Aupokopoko Hema 59°3/4 Komohana 1,46 Kaul. e pili ana me Aupokopoko. Hema 50°1/2 Komohana 2,57 Kaul. e pili ana me Aupokopoko Akau 55°1/2 Komohana 3,22 Kaul. e pili ana me Hanakaoo. Akau 61°3/4 Komohana 2,55 Kaul e pili ana me Hanakaoo Akau 43°1/2 Komohana 1,36 Kaul. e pili ana me Hanakaoo. Hema 46°1/4 Komohana 3,09 Kaul. e pili ana me Hanakaoo. Akau 13°1/4 Komohana 1,78 Kaul. e pili ana me Puuwa o Pihalahua. Akau 35° Kikina 4,40 Kaul. e pili ana me Puuwa o Kaeo. Akau 77°1/2 Kikina 2,00 Kh. e pili ana me Manuhi o Nalo. Hema 54°1/2 Kikina 2,03 Kaul. e pili ana me Kahawai. Akau 88°3/4 Kikina 4,73 Kaul. e pili ana me Kahawai. Hema 72°1/4 Kikina 4,13 Kaul. e pili ana me Kahawai. Hema 9°1/4 Komohana 2,20 Kaul. e pili ana me Aupokopoko. o Kahi o komaka ai. Ku Ai. 5 1/2 Eka.



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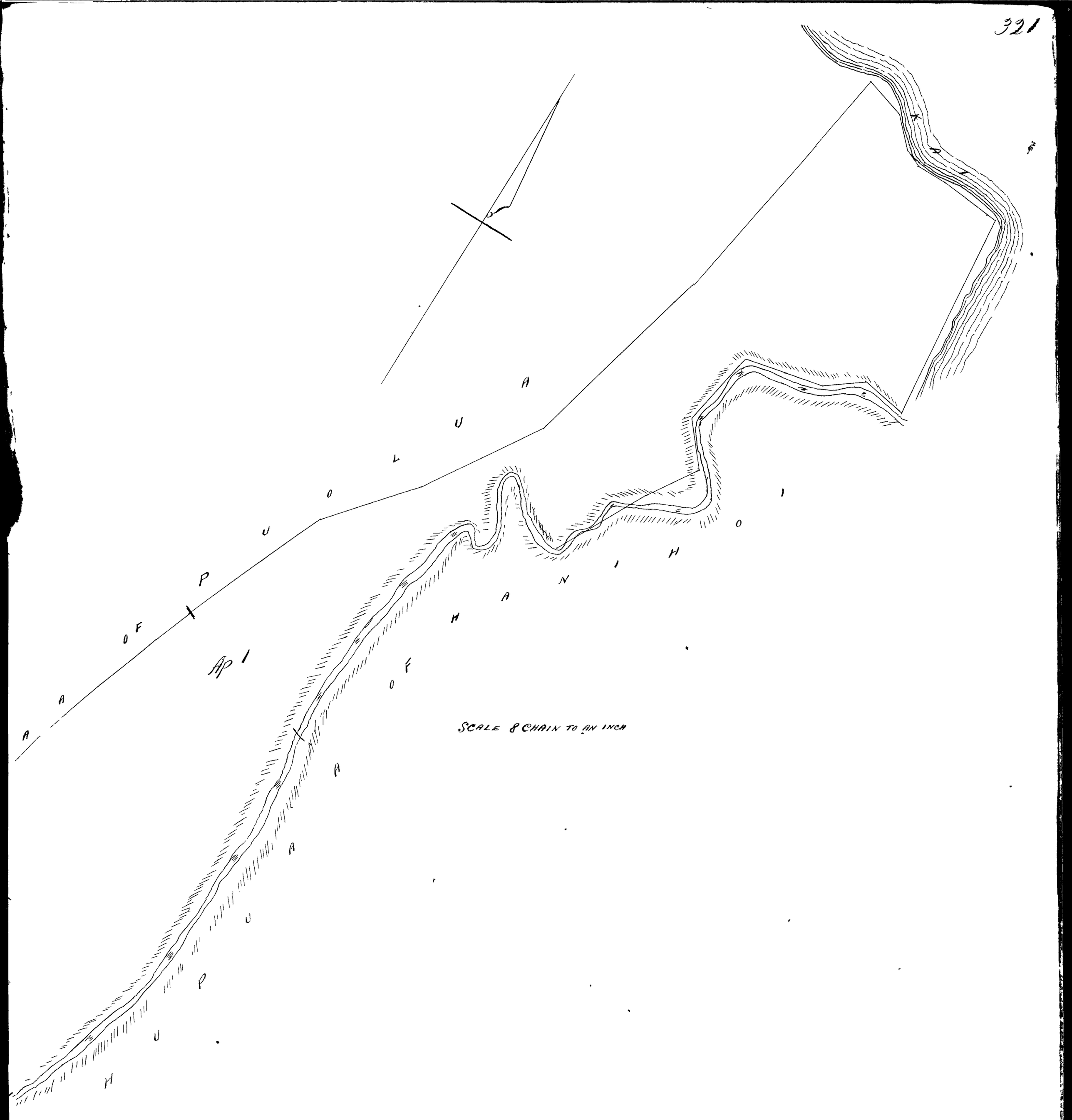


0 3 2 1

Helu 3424 B. Kaleleiki.

Ua hoi mai oia i kuu mau wahi ma Iki me Pahoa me Wawau, ma Lahaina, ma ka Mokupuni o Maui. no ka oiaio, o ka Apana ma Pahoa. he Apana ia i hoopaapaa ia e M. Kekuanaoa ka hoailona o Nawawu. aka; i ka nana i ka olelo a na hoike ua maopopo no he kuleana ma ua wahi la; no ka oiaio. ua loaa no hoi ia ia keia wahi no Pauaa a ua loaa hoi ia ia no Kalehu mai. a ua noho mai oia malaila a hiki i keia manawa, aoiaila.

Oia ka makou e hoike nei no Kaleleiki, he kuleana hoi kuu no alaila iho o ke Ano Alohi. Ina e uku mai oia i ko ke Aupuni hapaha; alaila, ua kupono. ia ia ka Palapala Lilo a Alohi.
Pau nae ia ia ke inu mi ka hoohololoolo a me ka hoohole ana i ka olelo Penei.

W. L. Lee — No ka oiaio a me ke pai ana i ka olelo ma ka Hoopepa
G. M. Robertson — No ke kope ana i kaolelo kuua.
J. Kekauluhaa — No ka hana ana i ka la 17 o Novemaba 1852
D. Le Smith — No ke kope ana i navoleo a na hoike 3/4 aoao
No ke ana ana i ka Aa
No ke kope ana
No ke hoohalo ana i ka olelo i keia la 18 o Okatoba 1853.

$ 8. 00

Eia ma palena Anaia e W. P. Alexander.

Ke kuleana kuua ma ke Ahupuaa o Iki Uuku, ma Lahaina. Maui.
Apana 1. Oiwaiho ana ma ke kihi Kihina a e holo ana.
Akau 47° 1/2 Komohana 1,10 Kaul. e pili ana me ke Alanui.
Hema 45° Komohana 0,69 " " " W. Ap. Jones Esqr.
Hema 48° Kihina 1,15 " " " Kahakai.
Akau 41° Kihina 0,70 " " " Koohei. a hiki kuu aku i kahi i kuomaka ai.
Ka Ili. Umikumamalua mau Koda.

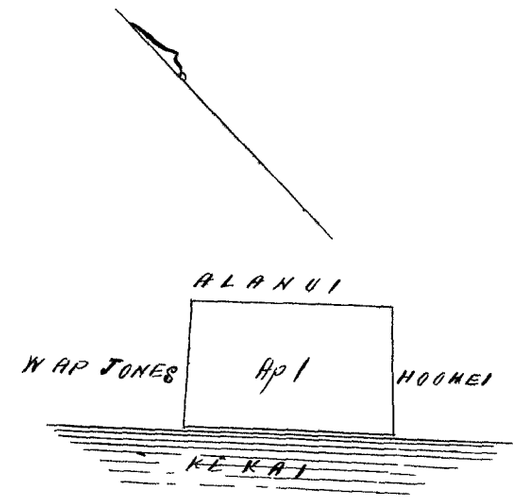
Apana 2. Owaiho ana ma ke Ahupuaa o Pahoa, i Lahaina, Maui. Ua paa i ka pa ia a puni.
Penei kuua mau palena. E kuomaka ana ma ke kihi Hema Komohana a e holo ana.
Akau 5?° Komohana 3,67 Kaul. e pili ana me Poalima.
Akau 15° 1/4 Kihina 1,62 " " " Keaweolu.
Akau 30° 3/4 Kihina 4,02 " " " "
Akau 25° 1/2 Kihina 2,38 " " " Kahawai o Pahoa.
Akau 50° Kihina 2,45 " " " "
Akau 26° 1/4 Kihina 2,03 " " " "
Akau 58° 1/4 Kihina 2,42 " " " "
Akau 16° Kihina 1,75 " " " "
Hema 53° Kihina 5,36 " " " Kamokuiki Komokiki
Hema 34° 1/2 Komohana 3,30 " " " Komokiki
Hema 40° 1/4 Komohana 12,63 " " " " i kahi i kuomaka ai.
Ka Ili 8 Eka 30 Koda.

Ka palena o ka Poalima iloko o ka Apana 2. E kuomaka ana ma ke kihi Hema o keia Apana, a e holo ana
Akau 28° 3/4 Kihina 6,06 Kaul. a hiki i ka Palima. Malaila aku. Akau 35° 3/4 Komohana 2,32 Kaul. Malaila aku. Akau 49° Kihina 5,75 Kaul. Malaila aku. Hema 32° 1/2 Kihina. 0,80 Kaul. Malaila aku. Hema 22° 3/4 Komohana 2,71 Kaul. Malaila aku. Hema 45° Komohana 3,46 Kaul. a ua puni ia.
Ka Ili. 1 Eka 3 12 Koda.

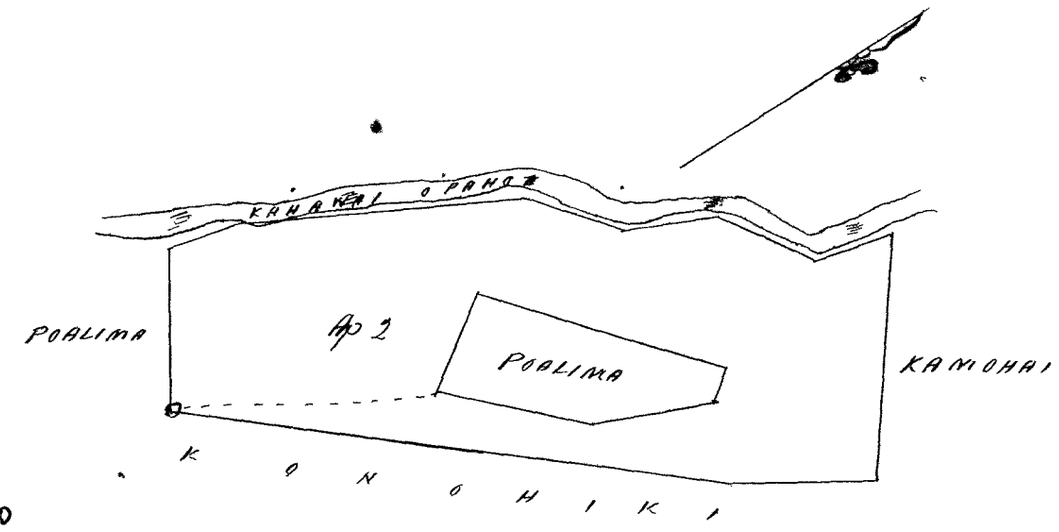
Apana 3. Owaiho ana ma ke Ahupuaa o Wawau, ma ke awawa o Kanaha, Lahaina. Maui.
E kuomaka ana ma ke kihi Hema Komohana a e holo ana.
Akau 56° 3/4 Kihina, 3,45 Kaul. e pili ana me ke Kahawai o Kanaha.
Hema 62° 1/2 Kihina 3,56 " " "
Hema 80° 1/2 Komohana 3,18 " " " ka Pali.
Akau 83° 3/4 Komohana 2,92 " " " " i kahi i kuomaka ai.
Ka Ili. 2 Koda a me 27 Koda

0322

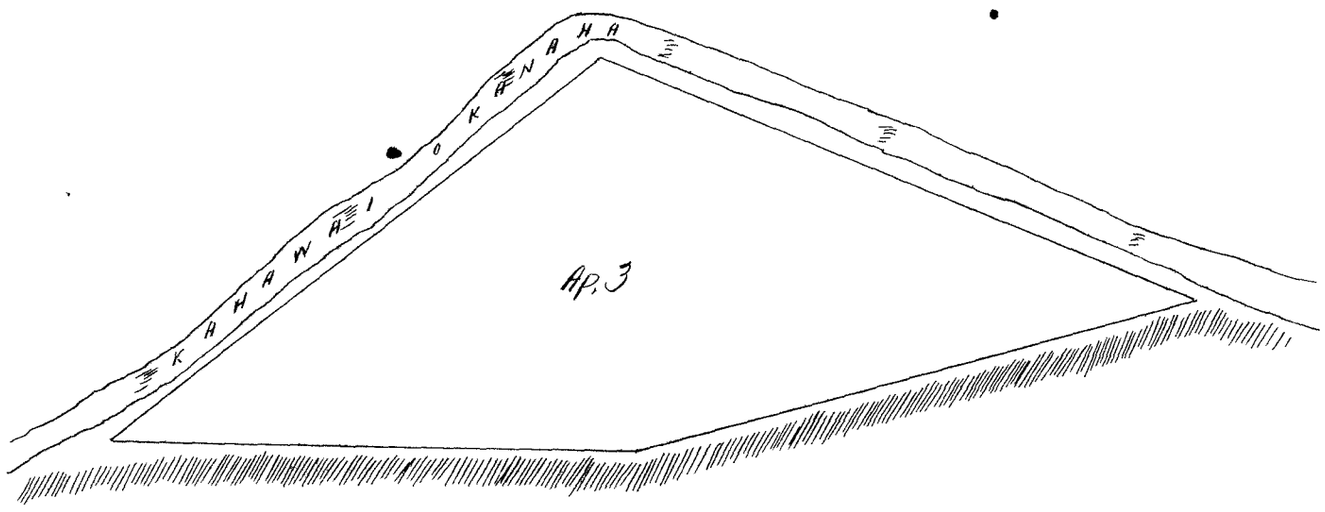
BL 9



1 KH = 1 INIHA



1/4 KH = 1 INIHA



1 KH = 1 INIHA

Helu 10579 Opunui

Ua kuʻi mai oia i kuna waiwai ma Kuholilea, ma Lahaina, ma ka Mokupuni o Maui ma ka mea, ua loaa ia ia kuia waiwai ma Kalaikua mai i ka Makahiki 1838. a ua noho kealeu oia a hiki i kuia manawa),

Oia ka makou e hoike nei no Opunui, he kuleana kuʻi kuna malalo iho o ke Aupuni Alodio. Ina e uku mai oia i ke Aupuni kapaha; alaila, ua kupono ia ia ka palapala Sila Alodio.

Pono mai ia ia ke uku no ka hookolokolo ame ka hoohola ana i ka olelo Penei.

Pp L. Lee	No ka nui a me he pau i ka olelo ma ka Hoopa.
G M Robertson	No ke kope ana i ka olelo kuina.
J. Kekaulahao	No ka palapala kii.
D. H. Smith	No ka hana ana i ka la
	No ke kope ana i ka olelo a ma hoike 1/4 awao.
	No ke ana ana i ka la ua kaa
	No ke kope ana
	No ka hoholo ana i ka olelo i keia la 18 Okatoba 1853

$ 3. 00

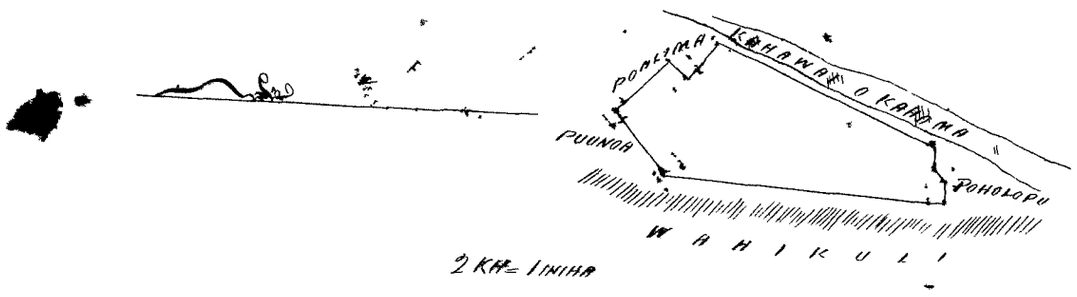
Oia ma palena Maia e W. P. Alexander

Ua kuia kuleana ma ke Ahupuaa o Kuholilea, i Lahaina, Maui, ma ke aoaawa o Kahuna Chromaka ana ma ke kihi Akau Komohana a i hoi ana

A	50 1/4	Ku	0.86	Kaul	e pili ana me Puuwa.	
Ke	45 1/2	Ki.	0 80	"	"	" Poalima.
Ke	114°	Ko	0.25	"	"	" "
Ke	48 1/4	Ki	0.47	"	"	" "
Ke	23 1/2	Ko	2.56	"	"	" Kahawai
A	82°	Ko	0.23	"	"	" Poholopu
Ku	45 1/2	Ko	0.21	"	"	" "
A.	84 3/4	Ko	0.29	"	"	" "
A	3 3/4	Ki.	3.07	"	"	" Wahikuli, i kahi i komoka ai

Ka Eli 1 Roda a 16 Roda

32.1



Helu 6781 Hihio.

Ua koi ia'u oia'i no kona wahi ma Kuhua, ma Lahaina, ma ka Mokupuni o Maui no ka mea, ua loa'a ia ia kela wahi no Puua mai a ua noho oluolu ame ke kea ole ia a hiki i keia manawa

Ua ka mahoe e hookoe nei no Hihio, he kuleana hoi kona malalo iho o ke ano Aloalo Pua e ulu mai ana i ko ke Aupuni kapukai, alaila, ua kupono ia ia ka Palapala Sila Aloalo

Pono mae ia ia ke ulu no ka hoohuioholo ame ka hoohuiohana i ka olelo Penei

No ka nuna a me ke pae ana i ka olelo ma ka Supepa.
No ke kope ana a i ka olelo kuina
No ka palapala hii
No ka hana ana i ka la.
No ke kope ana i na olelo a na kuike 1½ Aoao.
No ke ana ana i ka la Ua la a.
No ke kope ana
No ka hoohuiohuiana i ka olelo i keia la 18 Okatoba 1853

W. L Lee
G M Robertson
I. Kekauluhaa
D. H. Smith

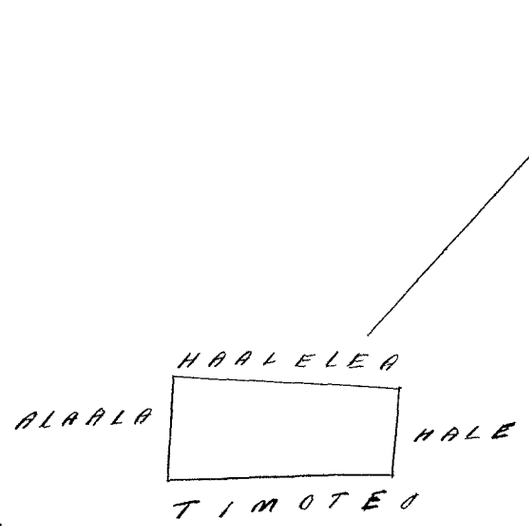
Eia na palena Anaia e W. P. Alexander

$ 3. 00

. Na palena o kekahi Apana aina kuleana owau, e waiho ana ma ke Aupuua o Kuhua, ma Lahaina Maui.

E hoomaka ana ma ke kihi Komohana a e holo ana
A. 48° Hi 0.52 Kaul e pili ana me Kaaleleo
A. 50½ Hi. 1.97 " " " "
He. 38° Hi 0.95 " " " Hale.
He. 46° Ko 2.43 " " " Timoteo
A 47½ Ko. 6.13 " " " Alaala i kahi i hoomaka ai

Ka Nui. 1 Puuka.



B½ 9

Helu 6729 Maluo (no Kamaoha) (see P. 88) Cancelled

Ua koi mai ova no kona maw waha ma Paunaw ame Panaewa ma Lahaina, ma ka Mokupuni o Maui; no ko mea, ua lawa ia ia keia maw waha i ka, manawa o Kamehamehai I, a ua noho keiake a oleia a hiki i keia manawa.

Oia ka makou e hoiho nei no Nealuo, ne kuleana koi kona malalo iho o ke ano Aupio. Ina e uku mai oia i ko ke Aupuni hapaha; alaila, ua kupono ia ia kaa Palapala Sila Aloha.

Pono mae ia ia ke uku no ka hoohololo ame ka hoohalo ana i ka olelo: Penei

W. L. Lee — No ka ouli ame ke poai ana i ka olelo ma ka Mokupapa
G. M. Robertson — No ke kope ana i ka olelo koina
J. Kekaulahao — No ka palapala hii
D. H. Smith — No ka hana ana i ka la 31 o May 849
No ke kope ana i ma olelo a na hoike
No ke ana ana i ka la
No ke kope ana
No ka hoohalo ana i ka olelo i ka la 30 o Novemabea 1852.

$ 6.-

Eia na palena — Anaia e W. P. Alexander

Mai ka awa 88-

He mau ana kuleana kona ma ke Ahupuaa o Paunaw ame Panaewa, ma ke Kulanakauhale o Lahaina, Maui.

Apana 1, Mahele 1 — Ma Paunaw kela — E hoomaka ana i ke kihi Hema Komohana, a e holo ana

A	37 1/4	Ko	1.31	Kaul e pili ana me	Aumiumi
A	51 °	Hoi	2,23	" "	Timoteo i A
Hoe	34°	Hoi	0.75	" "	Keawelwaole
A	51 1/2	Ha	0.96	" "	"
Hoe	29 1/2	Hoi	0,46	" "	Aumiumi
Hoe	55 1/4	Hoi	0.90	" "	Halau
Hoe	44 1/2	Ko	1,23	" "	"
Hoe	50 1/2	Ko	1,00	" "	" i kahi i hoomaka ai.

Ka Ili / Ruda 8 10 Roda

R P
1. 10
37
2. 7

Mahele 2. — Ma Paunaw — E hoomaka ana i kahi i hoailona ia alaila i ka A a e holo ana

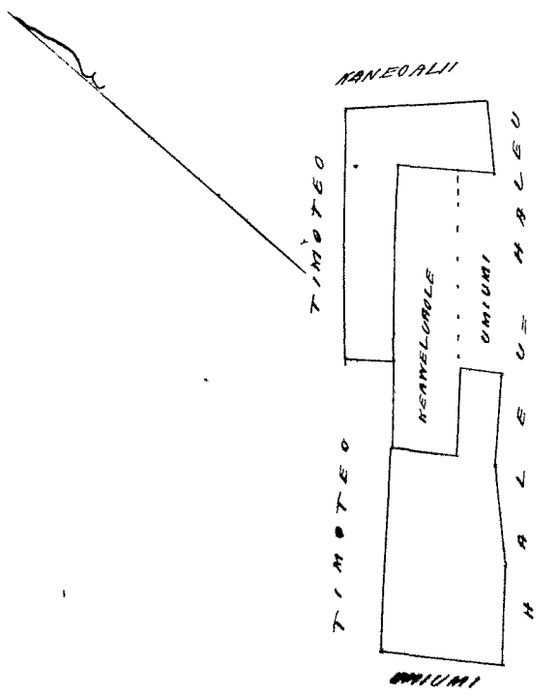
A	52°	Hoi	0,95	Kaul e pili ana iwaena o	Timoteo & ~~Keawaele~~ Keawelwaole
A	39°	Ko	0,49	" "	me Timoteo
A	49 1/2	Hoi	2,68	" "	"
Hoe	44 3/4	Hoi	1,54	" "	Kaneaalii
A	43 1/2	Ko	0.81	" "	Halau
A	34°	Ko	1,12	" "	Aumiumi & Keawelwaole
Hoe	50°	Ko	2,10	" "	Keawelwaole a me puni.

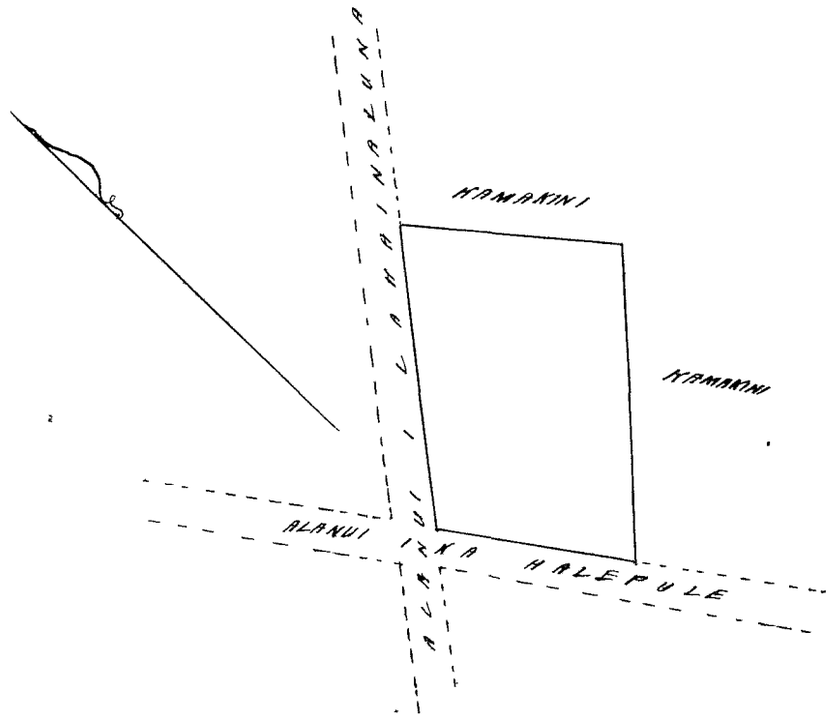
Ka Ili 37 Mau Roda.

Apana 2. — Ma Panaewa ia — Hoomaka ma ke kihi Hema Komohana, e holo ana

Hoe	34 °20'	Hoi	2,16	Kaul e pili ana me	Kamaini ka Halepule
A	43°	Hoi	3,50	" "	Kamakini
A	39 1/2 °	Ko	2,44	" "	"
Hoe	39°	Ko	3,33	" "	Alanui i Lahainaluna a hiki i kahi i hoomaka ai.

Ka Ili 3 mau Ruda.





Scale 2 Chains to an Inch

0 3 2 5

326.

Helu 10790 Pehu

Ua hoi mai au ni kona waiu ma Kawaiahaoa. Honolulu Kona Moku puni i Oahu. no ka mea, ua nohowai malalo he Unukumamalua Aikahiki me ke kuikea olelo a kekahi i kona manawa.

Oia ka mahele a kakou no Pehu he kuleana hoi kona malalo iho o ke Aupuni Alodio Ina e uku mai oia i ka Aupuni kapaha, alaila uku kupono ia ia ka Palapala Sila Alodio

Pau mai ia ia ke uku no ka hoolokolo ame ka hoohalo ana i ka olelo Penei

No ka inoa ame ke kumu i kuleleia mai ka Hinjepa

No ke kope ana i ka olelo kona

No ka palapala kau

No ka hoouna ana i ka la 24 o Maraki 1854

No ke kope ana i malalo a ma hope 1/2 awai.

No ke ano ana i ka la 30 Maraki 1854

No ke kope ana

No ka hoohalo ana i malalo i keia la 31 o Maraka 1854

W. L. Lee
G. M. Robertson
I. Kekauluhao
J. H. Smith

Penei ua palena

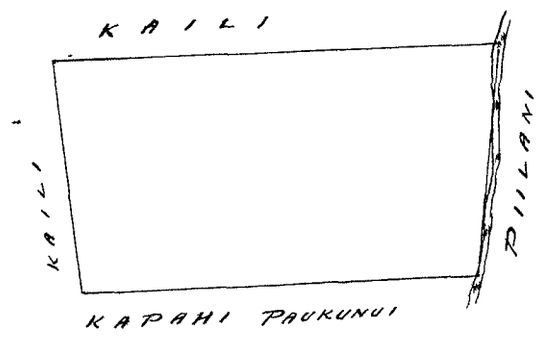
Uhaupanbo $2

Aina e Ke. Nakuleia

Aohiohi Loiloi ma Kawaiahaoa. ilalo ana Honolulu. Kona Oahu

Ehumaka ana ma ke kihi Akau mauka o keia pule ana i ke Kaulu i ka pohaku hoailona x a hele mai ke Kaulu Akau 46° 30' Hikina 244 pauku, hiki i ke Pilioni waena i ka auwai. Hema 23° Komohana 127 pauku, hiki i ke Pauku pohaku hoailona x alaila Akau 45° 30' Komohana 214 pauku ma ke Pauku ai ame ke Kapahi a hiki i ke Kaulu, alaila Akau 44° 30' Hikina 126 pauku i ke Kaulu i kahi i hoomaka'i.

Nalula 363 Aina kuia



S.C. / KAUL / INIHA

Helu 935 Keaka.

Part 2.

Ua koi mai ia no kona mau wahi ma Waikahalulu. Honolulu Kona. Mokupuni Oahu; no ka inoa,na ke aa iai a keia wahi no Kaomi mai i oi aku mamua o na makahiki i hala aku nei, a ua noho keakea loia a hiki i keia manawa.

Oia ka makou e hoike nei no Keaka, he kuleana koi kona mahalo iho o ke Aupuni Alodio Inoaeuku mai ovia i ka ke Aupuni hapaha, elaila, ua kuponi ia ia ka Palapala Sila Alodio.

Pono nae ia ia e uku no ka hookolokolo ame ka hoohalo ana i ka olelo. Penei.

W. L. Lee	No ka nunui ame ke poai ana i ka olelo ma ka Nupepa
G. M. Robertson	No ke kope ana i ka olelo kuina
J. Mekaulahao	No ka palapala kii
C. C. Smith	No ka hana ana i ka ila 1 o Maraki 1854.
	No ke kope ana
	No ka hoohalo ana i ka olelo i ka la 11 o Aperila 1854.

$1.3

Eia ma palena Ainaia o S. P. Kalama.

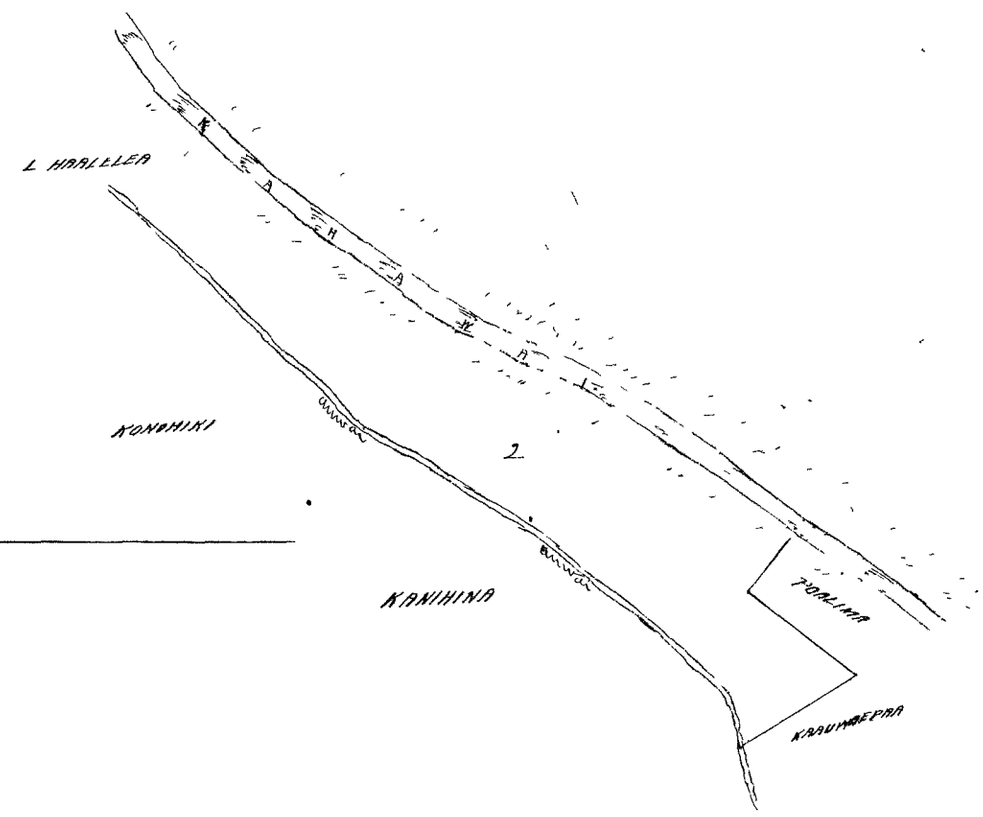
Aina ma Waikahalulu. (Honolulu, Kona, Oahu

Apana 1. E hoomaka ma ke kihi Komohana Hema ma Kahawai, e pili ana me ka palena aina o Levi Haalelea ma Kalawahine,- a e holo Hema 51° Hikina 101 Pauku me Kalawahine, a hiki i ka auwai,- Alaila Akau 45° Hikina 274 Pauku, a Akau 35° Hikina 318 Pauku, a Akau 41° Hikina 226 Pauku, (hiki poh. auwai) a me Akau 65° Hikina 53 Pauku e pili ana ia mau aoao me ka auwai iwaena o Keia a me ka aina o ke Konohiki a me Kanihina ma,- Alaila Akau 29° 30' Kom 138 Pauku pili me ka aina o Kaauwaepua, Alaila Hema 39° Kom 148 Pauku,- a me Akau 51° 3' Kom. 78 Pauku pili ia mau aoao me ka Palapala o ke Konohiki a hiki i Kahawai.- Alaila iho i kai ma Kahawai a hiki i ka hoomaka ana. Ka Ili 1 3/100 Eka.

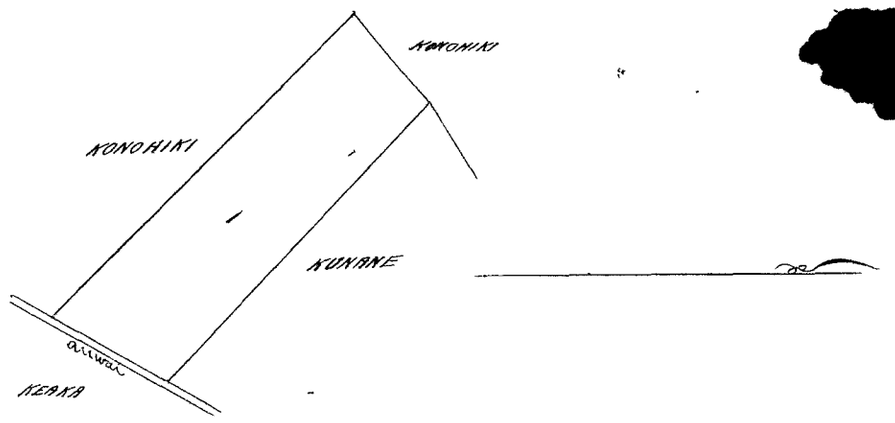
Eia ka Ili apau 1 47/100 Eka.

S. P. Kalama
ana aina

Honolulu 1. 1854.



SCALE
Apana 2. 200 Pauku = 1 Inia



SCALE
Apana 1. 100 Pauku = 1 Inia

Helu 11.029 John Stevenson.

Ua hoi mai ola no kona waha ana o Kuhina he Ahupuaa ma ka Mokupuni o Molokai, he Kuleana aina hoi kona ma ai ke Alii Kamehameha III mai i ka wa o ka Mahele ana i ka M. H. 1848. a na moho keakea olelo a hiki i keia manawa.

Oia ka makou e hoohe nei no John Stevenson, he kuleana hoi kona malalo iho o ke Aupuni Alodio. Ina i hiki mai ola i ko ke Aupuni hoopiha dala na kupono ia ka Palapala Sila Alodio. Koe nae he kuleana aina o kanaka malalo o keia aina.

Pono nae ia ia ke uku mai no ka hana ana a me ka hoohalo ana i ka olelo. Enei.

W. L. Lee
G. M. Robertson
I. Kekaulahao
D. H. Smith

No ka nui a me ke poai ana i ka olelo ma ka Mupepa
No ke kope ana i na olelo kuina.
No ka palapala, kii.
No ka haina ana
No ke kope ana i na olelo hoike
No ka hoohalo ana i ka olelo i keia la 4 o Maraki 1854.

Uhiuhi pauku $5.00

Ua hoohe aku makou i keia kuleana aina maluli o na Kanawai hou i hoohaloia ma ka la 19 o Iune 1852. i pili i na konohiki.

Helu 11227 Kalimu.

Ua hoi mai ola no na au waha ma Honolii ma Lahaina. no ka mea, ua loaa ia ia keia mau waha no Hoapili Kane a me Hoapili wahine mai, mamua aku o ke Kau ana o na Kanawai a maluli aku me ke keakea olelo a hiki i keia manawa.

Oia ka makou e hoohe nei no Kalimu, he kuleana hoi kona malalo iho o ke Aupuni Alodio. Ina e hiki mai ola i ko ke Aupuni hopiapia dala na kupono ia ia ka Palapala Sila Alodio.

Pono mai ia ia ke uku no ka hoohaloholo a me ka hoohalo ana i ka olelo. Enei.

W. L. Lee
G. M. Robertson
I. Kekaulahao
D. H. Smith

No ka nui a me ke poai ana i ka olelo ma ka Mupepa.
No ke kope ana i na olelo kuina.
No ka palapala kii
No ka haina ana i ka la 1 o Apelila 1854.
No ke kope ana i na olelo a na hoike. 1 Aoao
No ke ana ana i ka la 2 Aoao Kealaana.
No ke kope ana.
No ka hoohalo ana i ka olelo i keia la 5 o Apelila 1854.

$ 5.

Eia na palena Aina o W. P. Alexander.

Aia ka aina kuleana o Laia e waiho ana ma ke Ahupuaa o Honolii, ma Lahaina. Maui.

Ap. 1. Ehumaka ana ma ke kihi Hema Kumuhana. a e holo ana.
He 73° ½ Hikina 7.27 Kaul. e pili ana me Kalama.
Ak 12° ½ Kumuhana 0.52 " " Alanui hou
Ak 73° ½ Kumuhana 6.05 " " Moaikaka
Ak. 64° ¼ Kumuhana 0.59 " "
He. 11° ¼ Kumuhana 0.64 " " Kalama, i kahi i hoomaka ai
Ka Ili. 1 Puka a 27 mau Puka.

Apana 2. Ehumaka ana ma ke kihi Akau Kumuhana a e holo ana.
He. 83° Hikina 5.30 Kaul. e pili ana me Kalama
Ak. 85° ½ Hikina 0.96 " " "
He. 10° ½ Hikina 1.08 " " Moaikaka
Ak. 82° ½ Kumuhana 6.62 " " Keawe

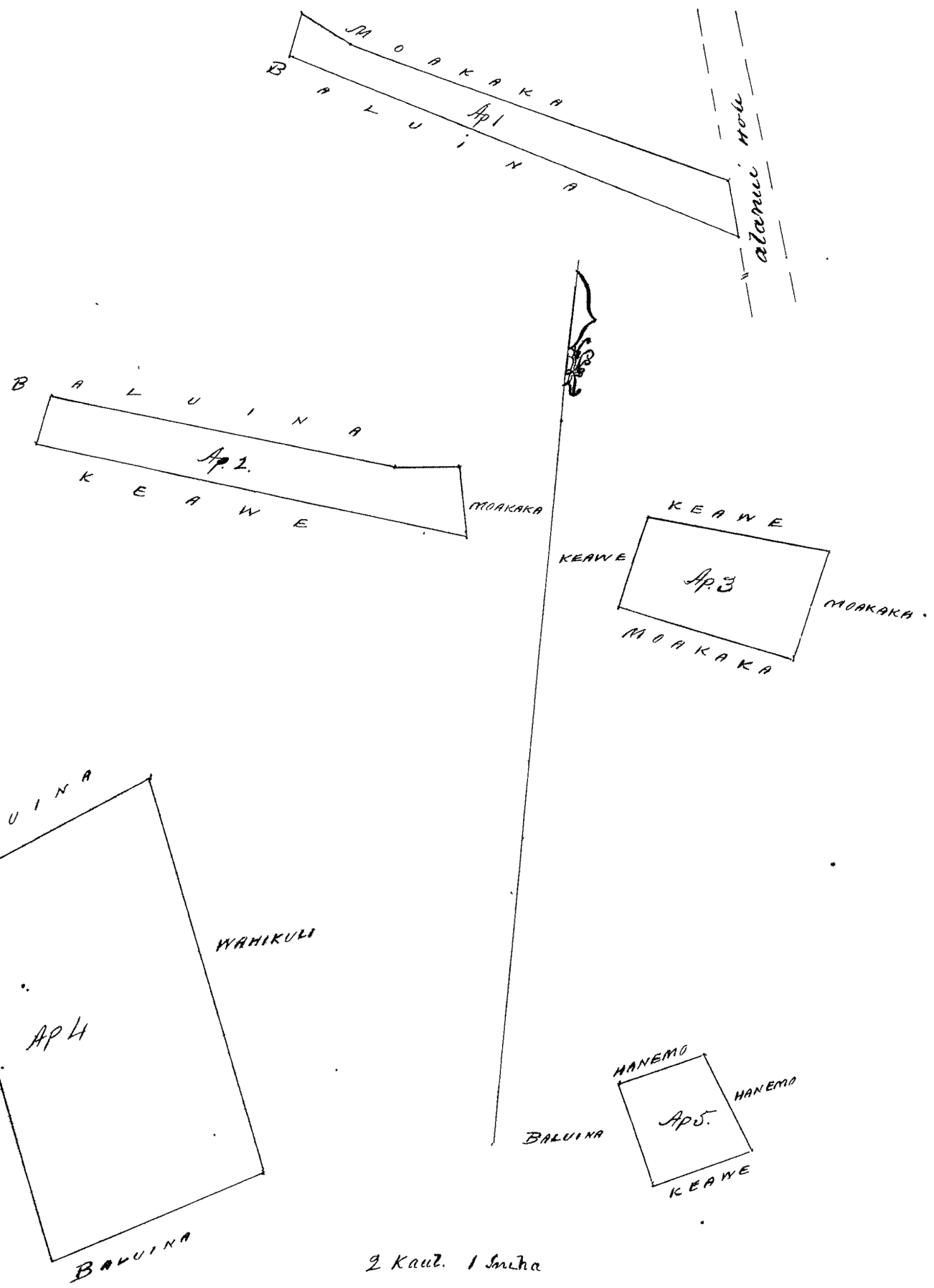
Hk 9½ Hikina 0.73 Kaul e pili ana me Baluina, i kahi i hoomaka ai.
Ka Ili. Olua, mau Roda.

Apana 3. Choomaka ana ma ke kihi Akau Komohana a e holo ana.
Ke. 11° Komohana 1,41 Kaul e pili ana me Keawe
Hc. 73¾ Hikina 2.80 " " "
Hk. 13° Hikina 1.80 " " Moakaka
Hk. 85°¼ Komohana 2.36 " " " i kahi i hoomaka ai.
Ka Ili. 1 Ruda & 32 mau Roda.

1R 27P / 2 / 1-32 / E — / 1 / 3 — 0.21

Apana 4. Choomaka ana ma ke kihi Akau Hikina a e holo ana.
Ke 21° Hikina 6,20 Kaul. e pili ana, me Wahikuli
Ke 62½ Komohana 3.40 " " Baluina
Hk. 21° Komohana 5.86 " " "
Hk. 57° Hikina 3.46. " " " i kahi i hoomaka ai.
Ka Ili. Olua mau Oka.

Apana 5. Choomaka ana ma ke kihi Hema Hikina a e holo ana)
Hk. 31°½ Komohana 1,67 Kaul. e pili ana, me Hanemo.
Ke 67°¾ Komohana 1.45 " " "
Ke 25°½ Hikina 1.65 " " Baluina
Hk. 67°½ Hikina 1.56 " " Keawe. i kahi i hoomaka ai.
Ka Ili. Hookahi Ruda



2 Kaul. 1 Iwiha

330

Helu 3382 B Keawepoole

Ua hoi mai ua mau hoa aina o Kewalo a me Auwaolimu Honolulu aina Kona Hikina o Oahu no ka manea, ua loaa ia ia kela mau wahi no Ihu mai o ka M A 1839 a ma mua mua keakea ole ia a hiki i keia manawa

O ia ka makou e hoike nei, no Keawepoole he kuleana kuu kona malalo malalo iho o ke Aupuni Alodio Ina e ae mai ua mau wahi no ke Aupuni hapaha, alaila na kuu pono ia ia ka Palapala Sila Alodio

Pom mae ia ia ke ake no ka hoohololoko a me ka hoohoio ana i ka olelo Fenui

No ka nunu a me ke pau ana i ka olelo ma ka Aupepa
No ke kope ana i ka olelo kuina
W. L. Lee — No ka palapala kii
G. M Robertson — No ka hana ana i ka la 26 o Dekemaba 1850
J Kekaulahao — No ke kope ana i ma olelo a na hoike 1/2 avau
W. C. Smith — No ke ana ana i ka la 26 o Dekemaba 1853
No ke kope ana
No ka hoholo ana i ka olelo i keia la 11 o Aperila 1854

Elua mahina

$ 5.

Ana ma Palama

Ana ma Honolulu, Kona Oahu.

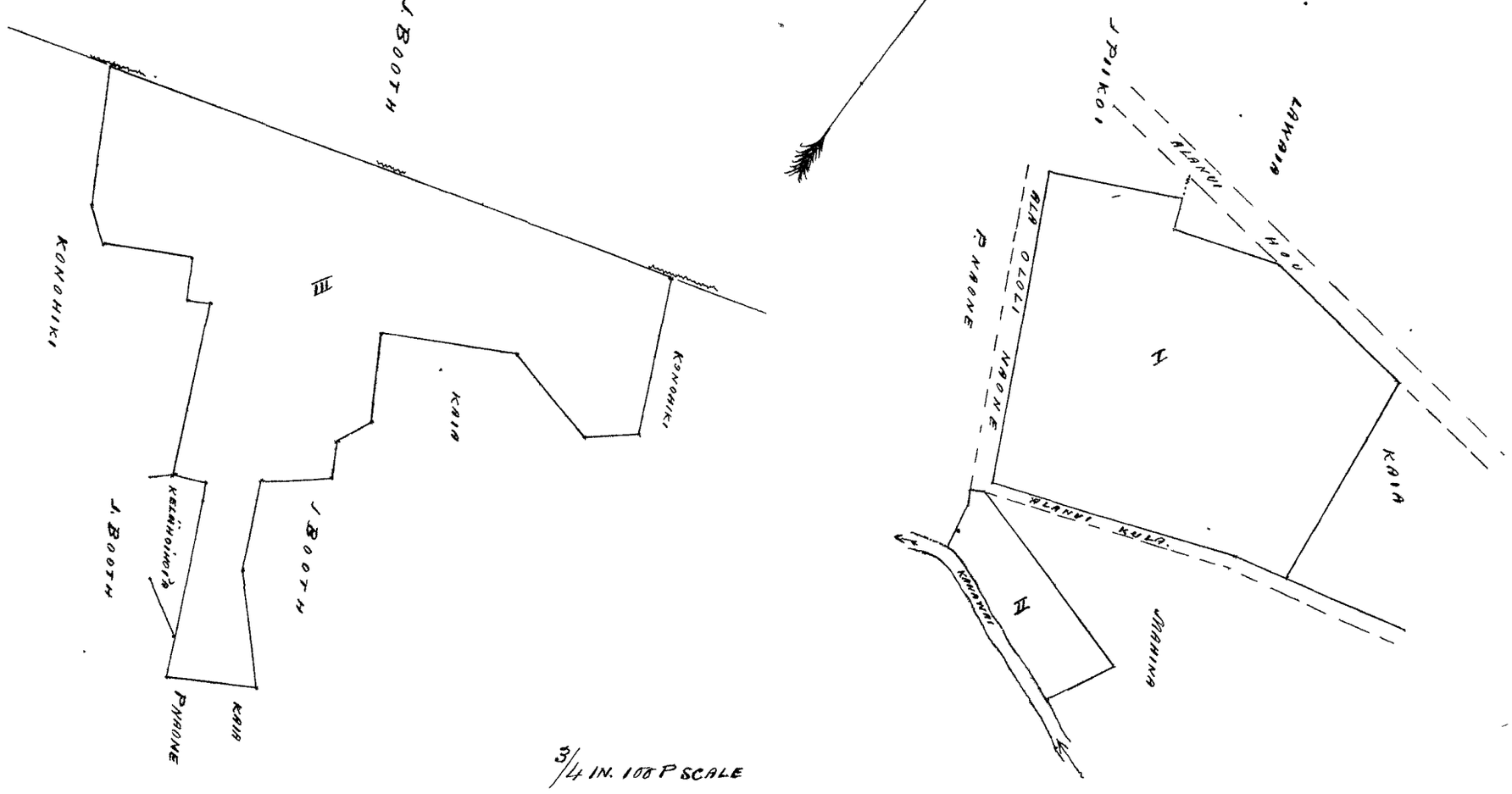
Apana 1 Pahale ma Auwaolimu Ehoomaka ma ke kihi Hikina o keia pa, puli me ke kihi Hema o ka pa i Kuu, ma ka lihi Akau o ke Ala Loli,- a e holo Akau 6° Komohana 190 Pauku puli me ka pa o Kaua, a hiki i ke Alanui Nui,- alaila Akau 81°30 Komohana 146 Pauku puli me ke Alanui Nui a hiki i ka palena o Lawaia, alaila Hema 73° Komohana 93 Pauku a me Akau 27°30' Komohana 26 Pauku puli me Lawaia,- alaila Hema 65°15' Komohana 113 Pauku puli me J Pukui ma "Kewalo" a hiki i ke Ala Loli no Waone ma,- alaila Hema 25° Hikina 266 Pauku puli me ia Ala Loli a hiki i ke Ala Loli no ka Hale Kula, alaila Akau 70° Hikina 221 Pauku a me Akau 75°30' Hikina 50 Pauku e puli ana me ke Ala Loli kihi no ka Hale Kula a hiki i ka hoomaka ana Ka Ilu 3/4 Eka

Apana 2 i loa ma Auwaolimu Ehoomaka ma ka lihi mauka o ke Kahawai Pauwa,- a e holo Akau 29° Hikina 62 Pauku hiki poh x ma ka papohaku a me Akau 73°30' Komohana 184 Pauku ma ka papohaku me Kahuna a hiki i ka puka nee i ke Komohana he 114 Pauku ma ke Ala Loli Kula a hiki i ke kihi o ka pa i Waone,- alaila Hema 13° Hikina 52 Pauku me ka palena i Waone a hiki i Kahawai,- alaila ma ki lihi mauka o Kahawai a hiki i ka hoomaka ana Ka Ilu 1/10 Eka

Apana 3 10 loi ma Kaipuni, i Kewalo Ehoomaka ma ke kihi Komohana, o kela ana, ma ka papohaku i hoailona x o J Booth, a e holo Hema 28° Hikina 190 Pauku - Hema 53° Hikina 32 Pauku - Akau 63°30' Hikina 76 Pauku - Hema 33°15' Hikina 36 Pauku - Akau 64° Hikina 21 Pauku a me Hema 23°30' Hikina 151 Pauku puli me Kuahiki,- alaila Akau 67°45' Hikina 29 Pauku a me Hema 24°45' Hikina 170 Pauku puli me Keliihoohui a me J Booth alaila Akau 60°30' Hikina 77 Pauku puli me Waone a me Kaia,- alaila Akau 43°15' Komohana 100 Pauku - Akau 24°30' Komohana 77 Pauku - Akau 48° Hikina 60 Pauku puli me J Booth,- alaila Akau 30° Komohana 30 Pauku - Akau 28° Hikina 32 Pauku - Akau 29° Komohana 75 Pauku Akau 63° Hikina 129 Pauku a me Hema 76° Hikina 93 Pauku puli me Kaia, alaila Akau 52° Hikina 47 Pauku - Akau 25° Komohana 134 Pauku a hiki i ka papohaku o J Booth,- alaila Hema 78°30' Komohana 545 Pauku, ma ia papohaku a hiki i ka hoomaka ana Ka Ilu 1 1/10 Eka

Elua ka Ilu — 1 95/100 Eka

Na kela awa na kii



3/4 IN. 100 P SCALE

Helu 11.225 Kekuaiwa

Apana 1,

Oia kou mau olelo no kona Hiiaina o Kaliu iloko o Honolulu ma Kona, ma ka Mokupuni o Oahu, no ka uwea, ua hoonaauia keia aina no ka Moi Kamehameha III mai i ka Mahele aina ana i ka M. H. 1848. Okoa Apana kahi Pele o Kaliu e waiho ana makai, a he mau Apana e ae no kahi i koe no kaua Hiiaina o Kaliu no, aole nea nana i kea kea mai i na palena a me ka waiho ana o keia Apana a hiki i keia la.

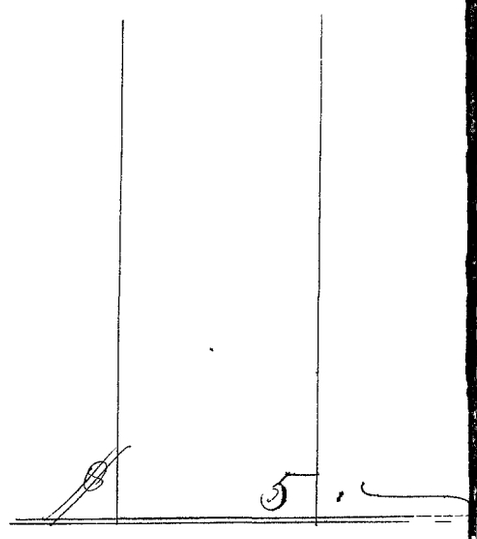
Nolaila ko kooko aku nei makou i keia Apana no Kekuaiwa e like me na palena i hoikeia ma ke ana a William Webster, he kuleana hoi kona malalo iho o ke Aupuni Lio Alodio. Ina e uku mai oia i ko ke Aupuni kapuaka, alaila, ua kupono ia ia ka Palapala Sila Alodio, Aka, koe nae na kuleana o nw Kanaka maloko

Pono nae ia ia ke uku no ka hookolokolo ame ka hoohololo ana i ka olelo. Penei

No ka nunu ame ke pai ana i ka olelo mua ka Nupepa
No ke kope ana i ka olelo kuina
No ka palapala kii
No ka hana ana i kaula.
No ke kope ana i na olelo a na hoike
No ka ana ana i ka la 12 o Aperila 1874
No ka kope ana
No ka hoike ana i ka olelo i keia la 29 o Aperila 1874.

Lohiau
President Polani
G. M. Robertson
J. Kekailahao
J. H. Smith

Eia na palena — Ana ia e William Webster



Description of the boundary of Part of the land of Kaliu in Honolulu belonging to Kekuaiwa for William L Lee Esqr.

Commencing at the South angle of the property on the Harbor protection wall 943 feet from the end of the Wharf makai of the Lime Kiln, the boundary runs along said wall N 62° 0' E 471 feet offset to the left along the land of Kaukuhaw 59 feet thence along Kaukuhaw N 55° 45' E 497 feet to high water mark 139 feet from the makai South corner of the Lime Kiln, thence along high water mark a Northerly direction bounded by Koahaekoly, Keohohina, Napahi, Welouka, Kekuanaoa, Kawaihae, Nawanui, Kwapanio, & Kauaokilo to the South angle of John Meeks bullock pen, thence Easterly along the wall of the bullock pen to the Palama Road at a point 17 feet from the nearest Abutment of the bridge over the Nuuanu Stream, thence Northerly along the side of the Palama Road 146 feet, thence along J Turrill's land S 45° 9' W 429 feet, N 16° 6 E 864 feet to the side of the Palama Road, thence Northerly along the side of the road 68 feet to the line of the foot path to Kawaakela, thence along the land of Koiwiw S 14° 15' W 464 feet, thence to & along the side of an old wall of a fish pond bounded by the land of Kawa S 40° 33' W. 1467 feet, thence along sea & Summers's land S. 43° 50' E 388 feet to commencement.

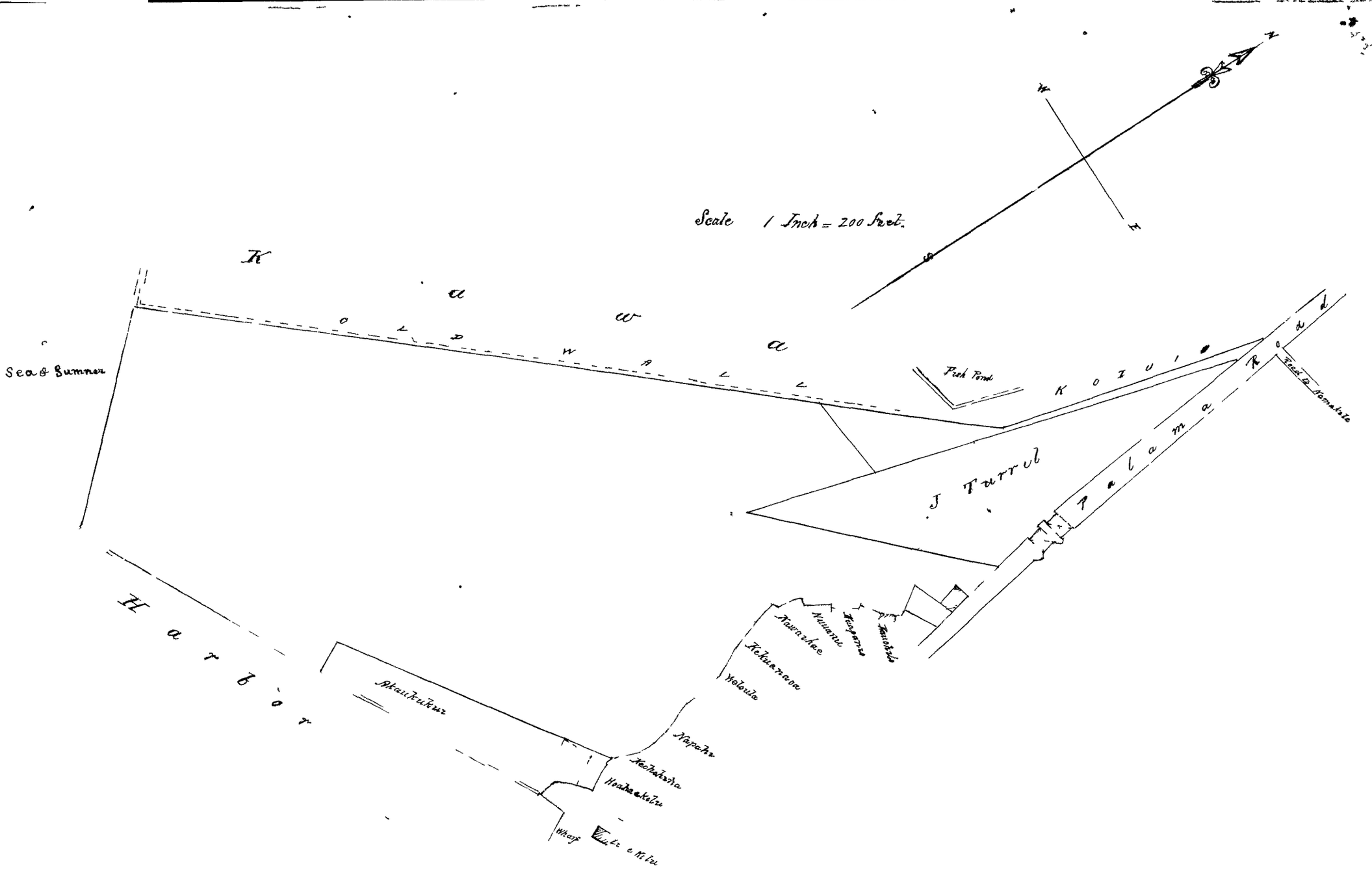
Area 15, 852, Acres Dec

Honolulu 12th Aperila 1874.

J. Wm. Webster
Surveyor

0 3 3 1

332



Helu 971 Isaac Harbottle

Ua hoi mai oia no Kona i waho Pahale mai Kihua, ma Lahaina, Maui, Oahu i Mau moku ma, i waa ia ka Hoa Pahale no ka Hoi Kanakamuku i ka la 11 o 8 1841 a ua noho oluolu me ke Keakea olelo a hiki i keia manawa.

Oia ka makou e hiki ko mai no Isaac Harbottle he kuleana kou kuwaimalalo no ke Ano Aloha Ino e like mai ana i ko ke Aupuni kapaka, alaila ua hoopono ia ia ka Palapala Sila Aloha

Pono mae ia ia ke ike a ka hoohololio i a me ka hoohololio ana i ka Aoao. Iele Penei.

No ka noi mai a me ke pai ana i ka olelo ma ka Hoopaa.

W. L. Lee
G M Robertson
J. Kikaulahao
D. H. Smith

No ke kope ana i ka olelo kuina
No ka palapala kiu
No ka hana ana i ka la 29 o Maraki 1854
No ke kope ana i na olelo a ma hoike 1/8 aoao
No ke ana ana i ka la 31 o Maraki 1854
No ke kope ana
No ka hoohololio ana i ka olelo i keia la 22 o Aperila 1854

$ 3.

Oia na palena)

Wahi a H I^r Alexander

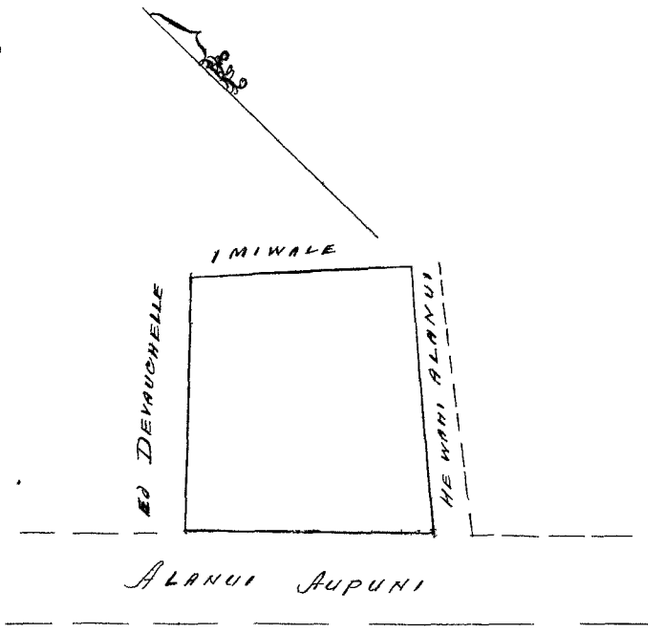
Ke palapala hoakaka i ka aina ai i ka Pahale e waiho ana ma ka Aupuni o Kihua, ma Lahaina Maui

Eiwa ka aina i ke kui i Akau Hikina, a e pili ana

Hema	17½°	Komohana	1,41	Kaul e pili ana me	Ed Sevanchelle
Hema	44¾°	Kihua	122	" " "	Manui Aupuni
Akau	47½°	Hikina	1,46	" " "	Kekahi Ala e kaawale ai o Kepa
Akau	47¾°	Komohana	1,22	" " "	Puuwale i kahi i hoomaka a

Ku Hi 29 mau Roda

0 3 3 2



1 Kh 1 In

Helu 6219 Maaweau

'Oia ko'u mau ona no kuai mau mahi ma Puuniau, ona Lahaina, Mokupuni o Maui. me kuumea, ua loaa

Oia ka makou e hoohe nei no Maaweau, he kuleana hoo kama malalo iho o ke Aupuni Alodio 'Ina uhai mai oia i ko ke Aupuni hapaha, alaila na kupono ia ia, ka Palapala Sila Alodio

Pono nae ia ia ke uku no ka hoohokohoko a me ka hoohoho ana i ka olelo Penei.

No ka nui a me ke pau ana i ka olelo, ma ka hapepa
No ke kope ana i ka olelo kuiia
No ka palapala kii
No ka hana ana i ka la
No ke kope ana i na olelo a na hoike
No ke ana ana i ka la (Ua kaa Keania ana)
No ke kope ana
No ka hoohoho ana i ka olelo i keia la 13 o Iu 1854 $ 3. 00

W. L. Lee
G. M Robertson
J. Kekaulahao
D. K. Smith

Eia ma Palena

Ana e H P Alexander

Ina ke kuleana o Maaweau ma ke Aupuni o Puuniau, ma Lahaina Maui
Apana 1, Hoomaka ana ma ke kihi Akau Komohana, a e holo ana
Hema 33° Hikina 089 Kaul e pili ana me Alanui
Akau 63°¼ Hikina 119 " " " Kaiama
Akau 42° Komohana 095 " " " Poalima
Hema 61°¼ Komohana 104 " " " Kalawaua i kahi i hoomaka ai
Ka Ili 16 mau Koda

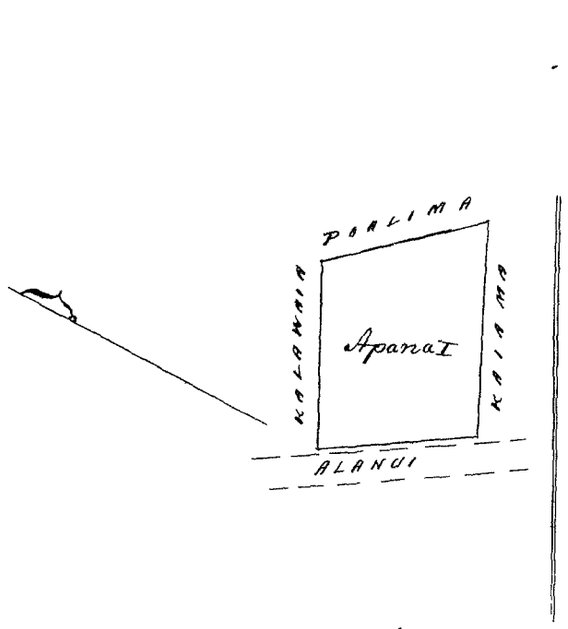
Apana 2 Hoomaka ana ma ke kihi Akau Komohana. a e holo ana
Hema 24°¼ Hikina 022 Kaul e pili ana me Waihoiahu
Akau 61°¼ Hikina 683 " " " "
Akau 68° Komohana 160 " " " "
Hema 59° Komohana 272 " " " Chule
Hema 18° Hikina 053 " " " Poalima
Hema 53 3/4 Komohana 3.00 " " " " i kahi i hoomaka ai
Ka Ili 2 mau Kuda

Apana 3 He Pauku kalo, ma Kaeaula Hoomaka ma ma ke kihi Akau Komohana a e holo ana
Hema 17° 3/4 Hikina 129 Kaul. e pili ana me Chule
Akau 56° Hikina 124 " " " Opunui
Akau 22°½ Hikina 057 " " " "
Akau 6°½ Komohana 038 " " " "
Akau 51° 3/4 Hikina 073 " " " "
Akau 11°½ Komohana 035. " " " "

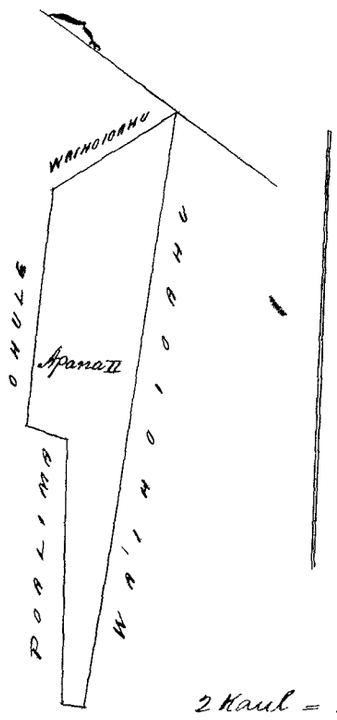
0 3 3 3

Akau	61°	Hikina	0.15	Kauí.	e pili ana, ma	Opunui.
Akau	39° ½	Komohana	053	"	"	Poalima
Hema	58°	Komohana	122	"	"	Kanehuwa
Akau	74° ¾	Komohana	037	"	"	Waaweau no
Hema	38° ¼	Hikina	021	"	"	Kolani.
Hema	20°	Hikina	067	"	"	"
Hema	62° ¼	Komohana	099	"	"	" a hiki i Kahi i komoka ai.

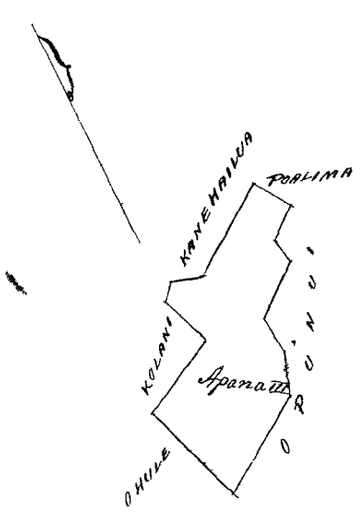
Ka Ili Koolau Puda 8 maw Poda



1 Kaul – 1 Imiha



2 Kaul = 1 Imiha



2 Kaul 1 Imiha

Helu 6498 Kokio

Ua koi mai oia no kona mau i ka ma Kaneke, ma ke Kalana Koolau Mokupuni o Kauai ma ka moku, ua waiho a pau i ua mau li, Iku mau ka, ma 4 15/15 a ma kēia manao ma ka mea mawaho i ma ke Kauoha ia, a hiki i keia manawa.

Oia ka mokuna e hiki no ai ke Aloha ke kuleana i kuu kamaaina ia ke Ano Alodu Pua e like me ka i ka Aupuni Kapaahu; aloha wau ke kupono no ia ka Pulapala ia Alodu

Penei mae ia ka ae ana no ka hookolokolo a me ka hoohoia ana i ka olelo

W. L. Lee
G. M. Robertson
I Kekaulahao
D. H. Smith

No ka mua a me ke pumaha i ka ae ana no ka Aupapa.
No ke kope ana i ka olelo hoike
No ka palapala kii
No ka hana ana i ka la 7 o Mei 18+9
No ke kope ana i na olelo a na hoike 3½ mau
No ke ao ana mai i ka la 23 o Aperila 1854
No ke kope ana
No ka hoouna aku i ka olelo i kuu la 15 o Mei 1854

$	5.	00

Oia no ka puuna

Anna i K. A Keae

Kakoo i ka Aupuni i Lahaina Maui

Eiwa 1 Aina kaawe kula no ke Alo o Kamaha Eiwaeka ana ma ke kihi Akau Akau o Iwaena

Akau ma kuu	Kaul	Komohana a hope	
Ke 23° 30' Ko	172	Ma 27° 30' Ma	e pili ana o ka Pali
Ko 14° 15 Ka	168	Ka 2° Ko	" "
Ka 26° 30 Ko	237	Ma 36° 30' Ma	
Ka 28° 15' Ko	089	Ke 28° 45' Ka	" Ao Kihi
Ma 16° 15' Ma	263	Ke 16° 15' Ko	" Kaluwai o Kamaha
Ma 58° 15' Ka	232	Ke 58° Ko	" " "

i mai a hiamoia ai Oia ana 1 Puda 31 Perka

Apana 2. Pahale Hwomaka ana ma ka Alanui Aupuni ma ke kihi Komohana Akau aloila aku.

Mk 57° Hu 6 31/100 Kaul. e pili ana i ke kula o Kakoaelua
Hem 47° Hi 88/100 " " " "
Hem 60°30' Ko 3 18/100 " " " "
Hem 52° Ko. 3 17/100 " " " "
Mk. 44° Ko 97/100 " " " ka Alanui Aupuni a hiki i kahi i hoomaka ai. Eili ana 1 Kuda 37 Perka

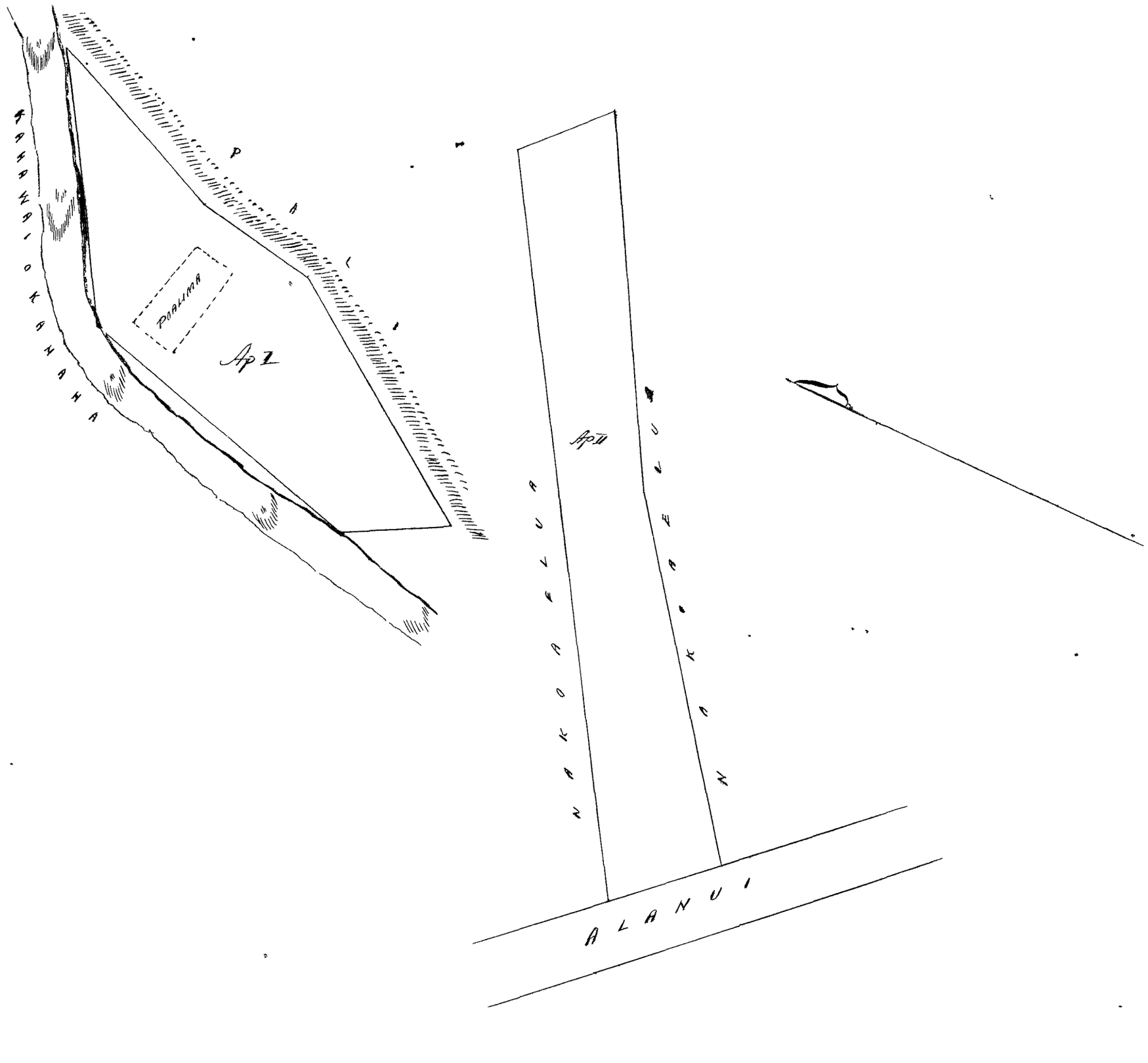
+ Olelohwakaka Hookahi Loi o Komohiki maloko o kaa Apana 1 Penei ma Onokuma.

Hwomaka ana ma kahi i hoomaka ai maluna, a e holo Hema 30° Komohana 2.10 Kaul. a hiki i ke kihi Akau Hikina o ua pualima nei, malaila aku

Hk 8° Ko. 51/100 Kaul. e pili ana i ka Loi o Kokio
Mk 87°30' Ko. 96/100 " " " "
Ak 13° Ku. 63/100 " " " "
Hk 82°30' Hu 91/100 " " " " Eili ana 8 Perka.

1R 31 P.
1 - 37
3 . 28

W. A. Pease



336.

Helu 9812 E Kaanaana.

Ua hoi mai oia, no kona wahi ma Kuka, ma Lahaina ma ka Moku puni o Maui. no ka mea, he wahi kela i hoopaapaa mai ia, a ua kauoha mai hoike mua o na Luna Hoona, aka, i ko makou nana ana i na olelo hoike, ua, maopopo no he kuleana ko Kaanaana ma ua wahi, no ka mea, ua loaa ia ia kela wahi no Moku kana wahine mai a Kawa o Kinau, a ua loaa hoi ia Moku kana wahine no kona mau makua mai a ua noho mau oia malaila a hiki i keia manawa.

Ua ka makua e hoike mai no Kaanaana, he kuleana hoi kona i mialo iho o ke Aupuni Alodio. Ina e ulu mai ana i ko ke Aupuni hoopaha, alaila ua hoopono ia ia ka Palapala Ilia Alodio.

Penei nae ia ia ke ulu mai ka hoikoloholo a me ka hoholo ana i ka Aelo Penei.

No ka mua a me ke pai ana i ka Aelo ma ka Nupepa.
No ke kipe ana i ka olelo kuina
No ka palapala hii.
No ka hana ana i ka la
No ke kope ana i ma olelo a ma hoike
No ke ana ana i ka la Ua kaa ke ana ana
No ke kope ana
No ka hoholo ana i ka olelo i keia la 15 o Mei 1854.

W. L. Lee
G. M Robertson
J. Kekauluhio
J. H Smith

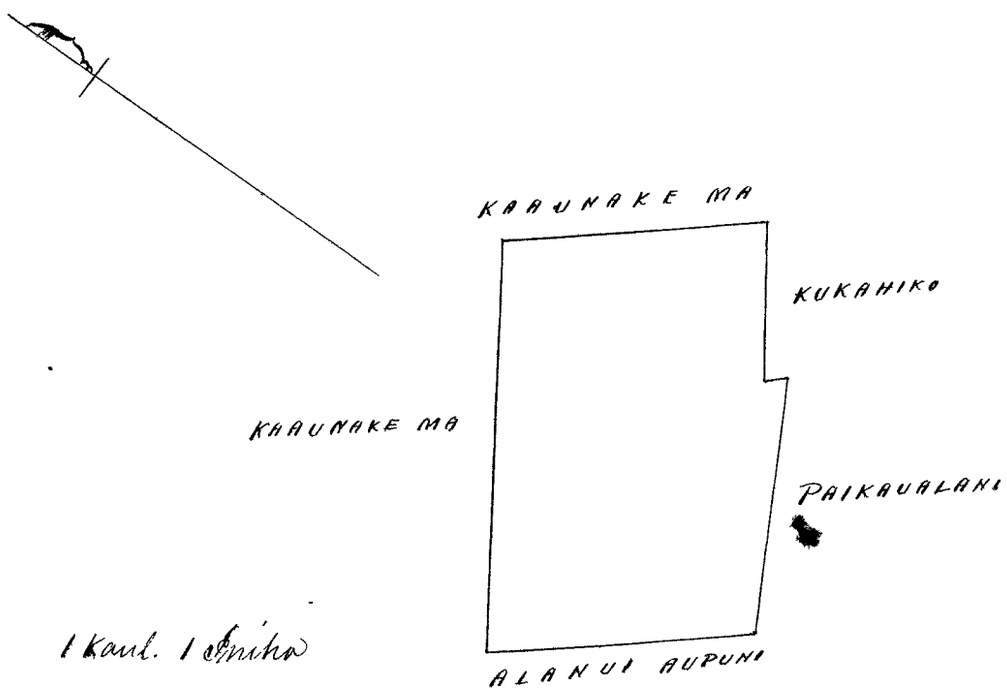
Oia ma palena

Anaia e W. O Alexander.

Oia palapala hoakaka i ke ana ana i kekahi Apana aina kuleana i Kiamana), e waeho ana ma Kuka, ma Lahaina. Maui

Ci. maka ana ma kihi Komohana Hema o keia, ma ke Alanui Aupuni, a e hoo ma.

Akau	10° ¼	Komohana	0.97	Kauiliau, ma ke Alanui Aupuni	
Akau	56° ½	Kukina	1.49	" e pili ana me Kaaunake ma	
Hema	38° ¼	Kukina	0.92	" "	"
Hema	54° ¼	Komohana	0.58	" "	Kukahiko
Hema	41° ¼	Kukina	0.07	" "	"
Hema	60° ¾	Komohana	0.86	" "	Paikaualani a hiki i kahi i komoia ai. Ka Ili Unuhinumanahiau Puda.



I kaul. I Smith

0 3 3 6

Helu 469 Kaili

Ua kuʻonaʻu ʻia no kona waiwai ma Kuhina ma Lahaina Mokupuni o Maui, , i kamea, ua loaa ia ia manua o Kauana o ua Kanawai a ua noho mau no ia ia i keia wa ke ke keakea oleia, a hiki i keia manawa

Oia kekahi makou e hoike nei no Kaili. he kuleana kuʻu kona malalo iho o ke Aupuni Alodio Pina e ukiu mai nei i ko ke Aupuni kapaha, Kaila ua kuʻupuni ia ia ka Palapala Sila Alodio.

Penei nae ia ia ke ikaw mi ka hookolokolo a me ka hoohola ana i ka olelo Penei

No ka nuna a me ke pau ana i ka olelo ma ka Hupepa
No ke kope ana i ka olelo Kauna
No ka palapala kii
No ka hana ana i kaʻa i 13 o Iune 1849
No ke kope ana i na olelo a ua hoike ʻia ae nei
No ke nui ana i ka la
No ke kope ana
No ka hoohola ana i ka olelo i keia ia 26 Mei 1854

	£	6. 00

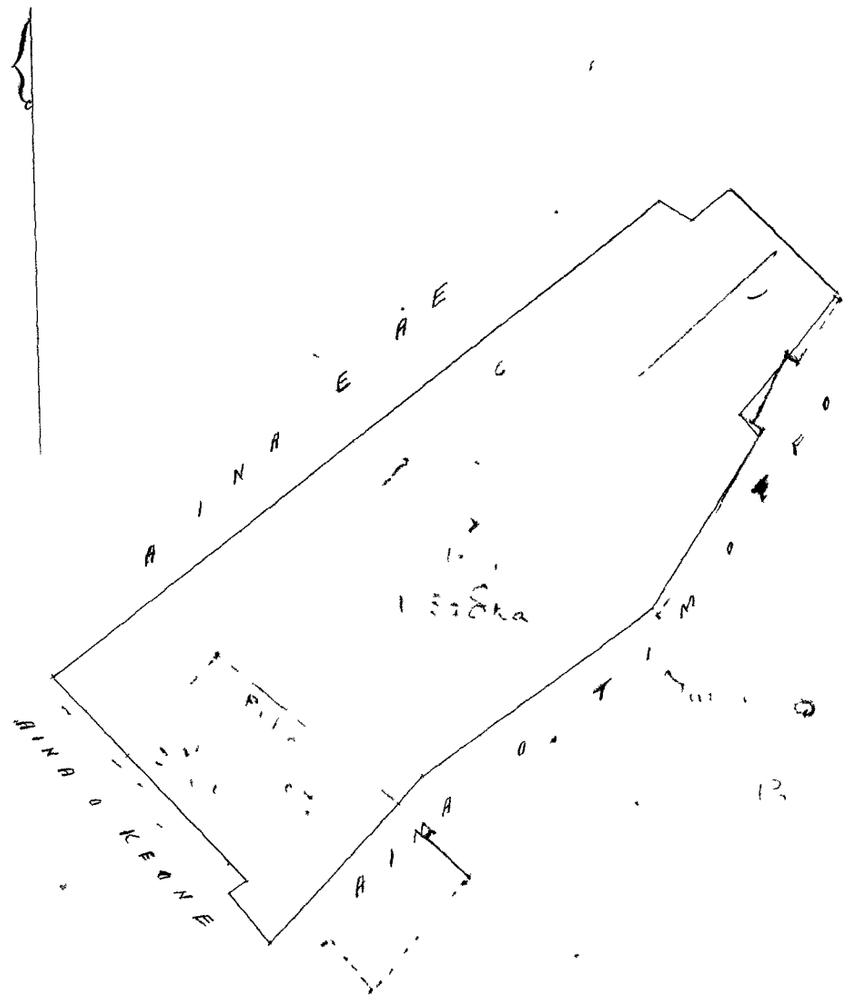
Eia na paʻina

Iuana i Iuane Richardson

Ma ma Kuhina i Lahaina Maui

Ehoomaka ana ma ke kihi Komohana o Kela ana, alaila, ma ko Keone Hema 44° Hikina 3 Kaulahao 14 8/12 Kaa Hema 61° Komohana 6 Kaa Hema 31° Hikina 5 8/12 Kaa alaila ma ko Limoteo ana Akau 42° 30. Hikina 2 Kaulahao 63 4/12 Kaa Akau 55° Hikina 3 Kaulahao 30 8/12 Kaa Akau 34° Hikina 2 Kaulahao 14 8/100 Kaa Akau 44° 30. Komohana 9 4/12 Kaa Akau 40° Hikina 1 Kaulh 56 Kaa Akau 44° Komohana 1 Kaulahao 40 Kaa alaila Hema 48° Komohana 31 4/12 Kaa Akau 59° Kom 29 4/12 Kaa o ka , Hema 49° 30. Komohana 9 Kaulahao Hiki i Kahu i Hoomaka ai

Eia ka Ili o Keia ama 3 Oka 20 Pereka



338.

Helu 638 Kuauale.

Apana 2. Ehoomaka ana ma ke kihi Kema Aikina a e holo ana.

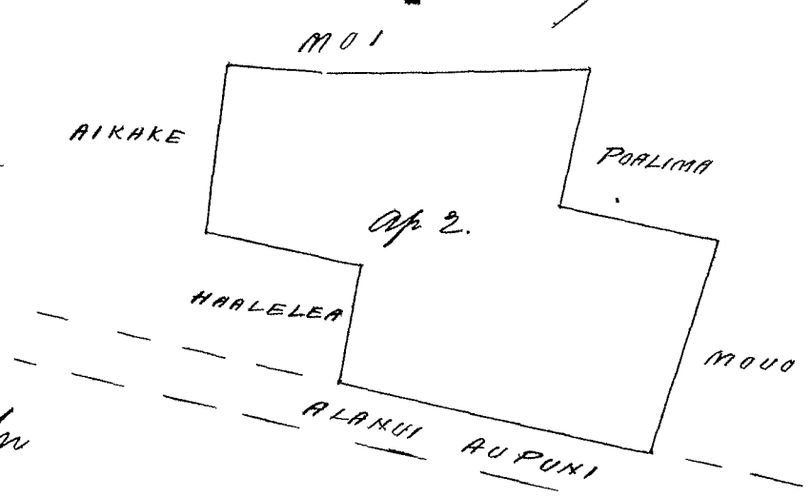
Kema	51 1/4°	Komohana	3.50	Kaul	e pili ana me	Alanui Aupuni
Akau	40 1/4°	Komohana	1.29	"	"	Haalelea
Kema	50°	Komohana	1.70	"	"	"
Akau	45 3/4°	Komohana	1.85	"	"	Aikake
Akau	41 1/2°	Aikina	1.00	"	"	Moi
Akau	38°	Aikina	3.00	"	"	"
Kema	42°	Aikina	160	"	"	Poalima
Akau	50 1/4°	Aikina	166	"	"	"
Kema	34 3/4°	Aikina	239	"	"	Moio i kahi i hoomaka ai

E Ali 1 Eka 2 Ruda a 7 ~~Eka~~ Rooda

W P Alexander.
Kuauauaina)

Inoi Kauaua 284.

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith



2 Kaul. = 1 In

Helu 5247 J. A. Kuakini (no A Paki)

Ua koe mai oia no ka hana waihi ma Niolopa. Nuuanu Honolulu ~~Oahu~~ Kona. Mokupuni o Oahu. Ke waiho kuai i hoopaapaa mua, mawaena o M Kekauonohi (no Laleiea) a me J. A. Kuakini (no A Paki) a ua hanaiu inua o na Lima Hana Kuleana aina, me na hoike o na aoao ua, i na nana pono iho na Lima Hana Kumu kuleana aina, ma na olelo a na hoike, a ua hoholo iho e ko laua mamao maikai e pili kela ~~i~~ i hoopaapaa ia me J A Kuakini (no A Paki)

Eia ke makou e hoike no J. A. Kuakini (no A Paki) he kuleana hoi kona, malalo iho o ke Aupuni Alodio. Ina e uku mai oia i ko ke Aupuni hapaha; alaila na kupono iaia ka palapala Lila Alodio

Pino nae ia ia ke uku no ka hookolokolo a me ke hoohololo ana i ka olelo Penei.

W L. Lee
G. M. Robertson
C. H. Smith
J. Kekaulahao

No ka nana a me ke pau ana i ka olelo ma ka Aupepa
No ke kope ana i ka olelo koina
No ka palapala kii
No ka hana ana i ka la
No ke kope ana i na olelo a na hoike
No ke aua ana i ka la 14 o Aug. 1854.
No ke kope ana
No ka hoholo ana i ka olelo i keia la 16 o Sepatemaba 1854

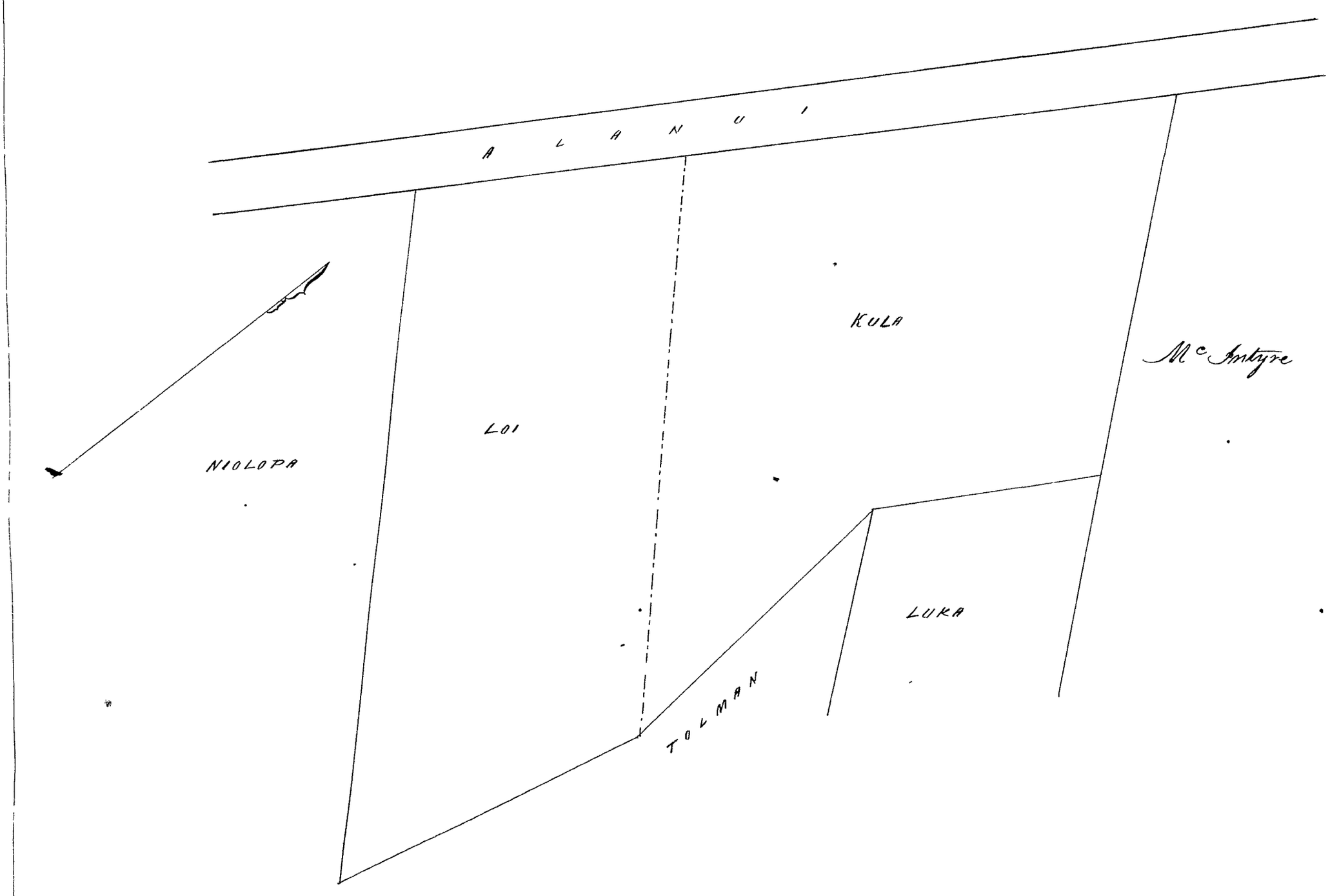
Eia na palena a Kuauia e W. H. Pease.

$	4.	00

Eia ke kiko "Honoulimli" ka moa, me ana Kula. ma Niolopa. Nuuanu, Honolulu Kona. Oahu
Ehoomaka ana, ma kapi pa pohaku, ma ke kapa Aikina, o ka alanui "Nuuanu" a ma ke kihi Komohana Akau o ka loi o "Niolopa" alaila aku. A. 30° Hi 6 45/100 Kaul e pili ana i ka pa pohaku, ma ke kapa Aikina o ka Alanui Nuuanu. alaila Ke. 41° 30' Hi. 326/100 Kaul e pili ana i kahi pa pohaku, me ka aina o J. McIntyre, alaila, Ke 28° Ko. 195/100 Kaul. e pili ana

0 3 3 8

i kahi auwai, ma ke kapa komohana. alaila Ke. 7° Hi 27 6/100 Kaul e pili ana i ka auwai. alaila Ke 10° Kom. 28 9/100 Kaul. e pili ana i ka auwai, i ke kihi Kema Aikina o ka loi o Niolopa. alaila, ma ke kuauna mauaeua ma loi o Konoliuli me Niolopa i kahi i komaka ai Eili ana. 2 Eka 2 Puka.



Helu 6325. N. Kekauonohi. (no L. Haalelea)

Ua koi mai oia no kona mau wahi ma Niolopa Nuuanu. Honolulu. Kona. Mokupuni Oahu. He wahi kula i hoopaapaa mua mauaena o J a. Kuakini (no A Paki) a me N Kekauonohi (no L. Haalelea) a ua hoohalo na Luna Aoao no J a Kuakini (no A Paki) i a wahi i hoopaapaaia a ua koe iho kekii wahi no N. Kekauonohi ia.

Eia ka makou e hoike nei no N. Kekauonohi (no L Haalelea) he kuleana hoi kona malalo iho o ke Aupuni Alodio. Ina e ukuu mai oia i ke ke Aupuni hapaha; alaila ua kupono ia ia ka Palapala Sila Alodio

Pono mai ia ia ke uku no ka hoohalohalo a me ka hoohalo ana i ka olelo Penei

W. L. Lee — No ka nana a me ke pai ana i ka olelo ma ka hupepa
G. W. Robertson — No ke kope ana i ka olelo kona
J. K. Unick — No ka palapala kii
J. Kekaulahao — No ka nana ana i ka la
No ke kope ana i na olelo a na hoike
No ke ana ana i ka la 16 Sepatemaba 1854.
No ke kope ana
Eia na palena — No ka hoholo ana i ka olelo i keia la 16 o Sepatemaba 1854.

5. 00

Kuai a e W. N. Pease

Apana 1. E komaka ana ma ka alanui Nuuanu, ma ke kapa Komohana. ma ke kihi Aikina mauka, alaila aku Ke 41° Kom 55 9/100 Kaul a hiki i ka ama Kula o A Paki. alaila, Ke 55° 15' Kom. 1 12/100 Kaul e pili ana me A Paki. ~~alaila~~ a hiki i ka Loi o Kealoha, wahine. alaila, Ke 11° 30' Hi 18/100 Kaul a me Ke 41° 15' Kom. 3. 26/100 Kaul a me Ke 39° Kom 2 45/100 Kaul e pili ana

0 3 3 9

340

ma ka Lii o Kealoha, a hiki i ke Alanui Paiki,- alaila Hk. 55° 15' Kom. 96/100 Kaul. e pili ana me Paiki. a hiki i ka pohaku,- P. ma ke kihi Hikina mauka o ka Apana aina o ke Aupuni. alaila Hk 46° 30' Kom. 1 57/100 Kaul, e pili ana me Aupuni, a hiki i ka Pahili, alaila Hk. 42° 30' Kom. 2 90/100 Kaul. e pili ana me Pahili a me Kahula, a me Hk. 59° 15' Kom. 73/100 Kaul, ma Kahula a hiki i ke Mahoe, alaila Hk. 45° Hi. 67/100 Kaul, a me Hk. 25° Hi. 35/100 Kaul, e pili ana me Mahoe a hiki i ke kihi Akau o ka pa o Dr Rooke, alaila Hk. 41° Hi. 5 84/100 Kaul, a me Hk. 48° 30' Hi. 3 Kaul, e pili ana ma ka pa o Dr Rooke a hiki i ka lihi Akau o ke alanui Nuuanu, alaila e pili ana i ka lihi Hikina i ke alanui, a hiki i kahi i homaka ai. Eili ana. 8 90/100 Eka.—

Apana 2. Homaka ana ma ke kihi Hikina mauka o keia apana, ma kahawai, e pili ana me ka aina o Mikapala, a e holo. Hk. 64° 30' Kom. 3 60/100 Kaul. e pili ana me ka aina o Mikapala, a hiki i ka auwai - alaila Hk. 46° Kom. 5 85/100 Kaul, e pili ana me ka Lii. "Honoluliuli" a hiki i ke lihi Hikina o ke Alanui o Nuuanu, alaila, Hk. 29° Kom. 4 85/100 Kaul. e pili ana me ka lihi Hema o ka Alanui o Nuuanu a hiki i ke kihi Komohana o keia apana aina, alaila Kom. 56° Hi. 6 Kaul. a me Hk. 45° Hi. 2 04/100 Kaul. e pili ana me ka aina o Dr Rooke a hiki i Kahawai, alaila holo iuka ma Kahawai, a hiki i kahi i homaka ai. Eili ana 3 Eka. 2 Ruda. 10 Perka. ——

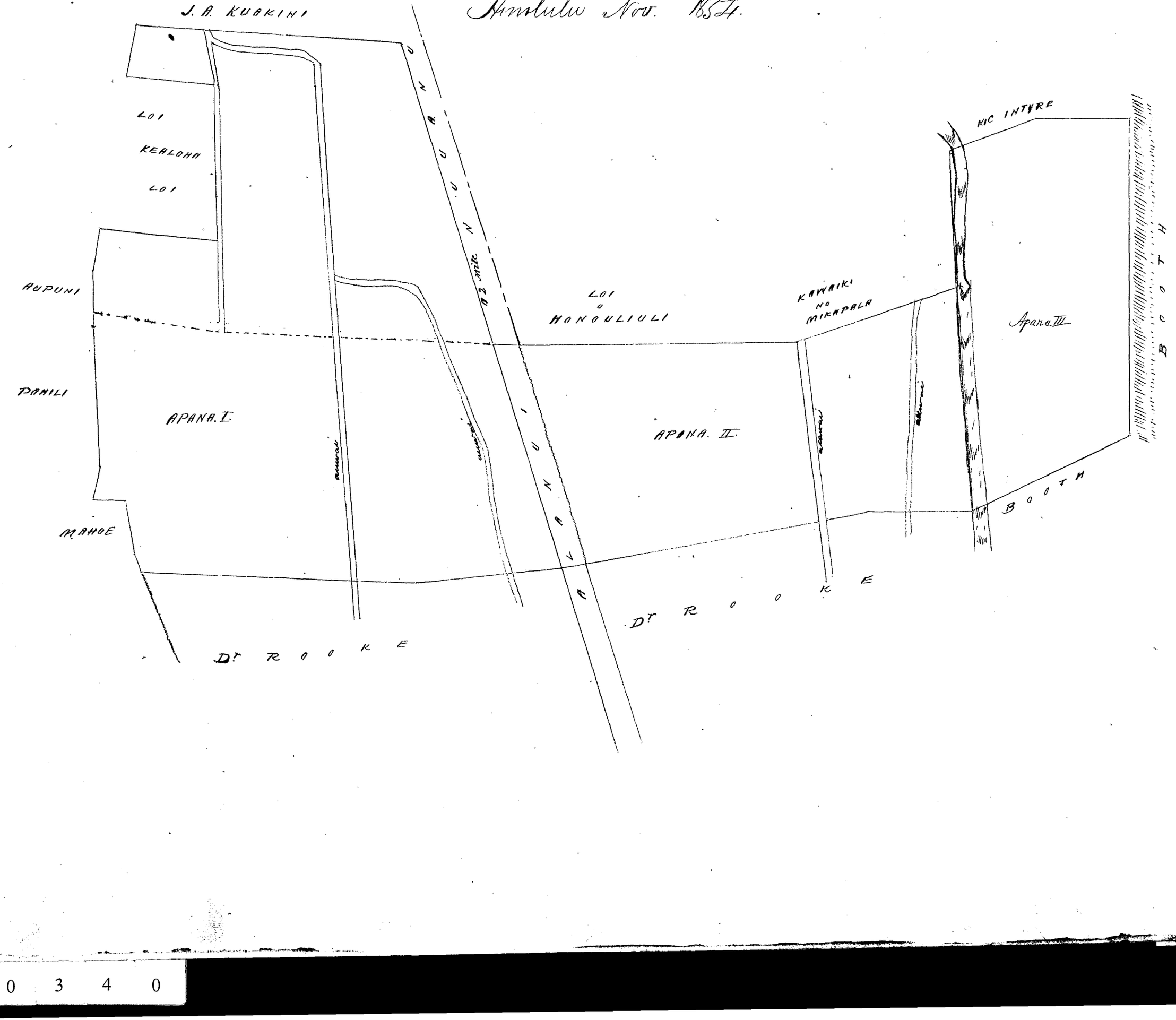
Apana. 3. Kula ma Niolopa, Honolulu, Oahu.

Homaka ana ma ke kihi Kahawai, ma ke kapa Komohana ma ke kihi Komohana. Hema, o Keia Apana), a e holo ana. Hema 72° Hi. 3 70/100 Kaul. e pili i kahi pa pohaku, e pili ana i ka aina o J. Booth, alaila. Akau 43° 45' Hikina. 655/100 Kaul, e pili ana i ka aina o J. Booth. alaila Akau 47° Komohana 2 Kaul. e pili ana i ka aina o Mc Intyre, alaila Akau 68° Komohana 1 90/100 Kaul. e pili ana i ka aina o Mc Intyre a hiki i ke Kahawai, ma ke kapa Komohana, alaila e hiki ma ke Kahawai i kahi i homaka ai. Eili ana 2 Eka. 2 Ruda 10 Perka.

W. H. Rease

Honolulu Nov. 1854.

Mag. Meridiana



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Helu 27 F.L. Ukumea.

Ua koi mau oia no kona wahi 3/4 Ae, ma Kuwili ma Honolulu. Kona ma ka Moku Puni Oahu no ka mea, ua loaa ia ia keia wahi no Konikau mai i ka M. H. 1843. a ua noho oluolu me ke kakea olua a hiki i keia manawa.

Oia ka makou e hoohe nei no Ukumea. He kuleana koi kona malalo iho o ke Ano Alodio. Ina aku mai oia i ko ke Aupuni hapaha; alaila ua kupono ia ia ka palapala Sila Alodio.

Pono mae ia ia ke aku mau no ka hookolokolo a me ka hoohole ana i ka olelo Penei.

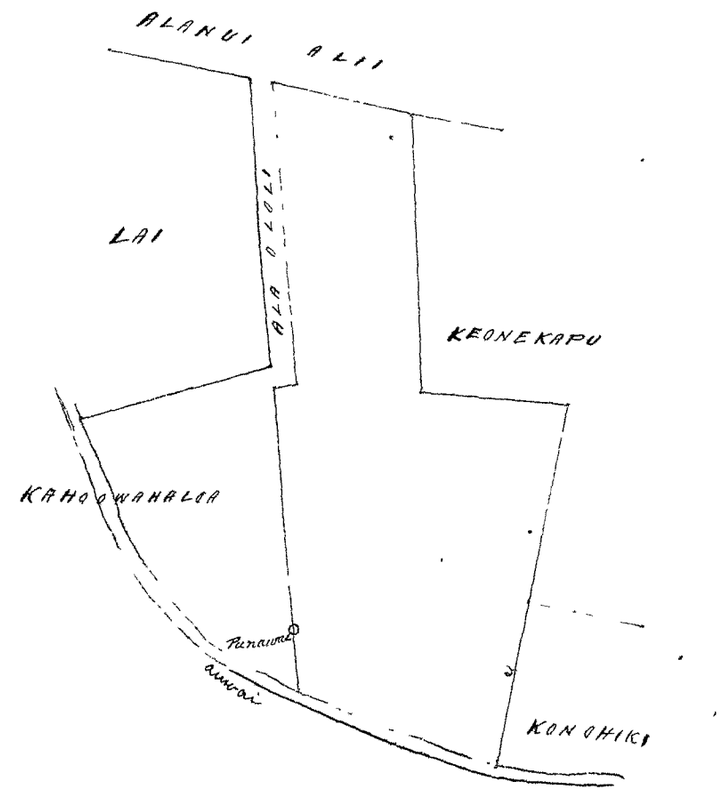
W. L. Lee — No ka nui a me ke pai ana i ka olelo ma ka. Supepa
G. M. Robertson — No ke kope ana i ka olelo kona
J. H. Smith — No ka palapala kii.
J. Nakaulaho — No ke kope ana i na olelo a na hoike
No ke ana ana i ka la 13 o Aperila 1852.
No ke kope ana
No ka hoohole ana i ka olelo i keia la 22 o Sepatemaba 1854.

Oia na palena. — Ainaia e S. P. Kalama. — $ 3 00

Pahale ma Kuwili, Honolulu Oahu.

O komaka ma ke kihi Hikina o keia pa, ma ka lihi makai o ke alanui Alii, e hele ana i Ewa, e pili ana me ke kihi Komohana Akau o ka Pahale o Keonekapu,- A e holo Hema 47° Komohana; 163 pauku, keekee - Hema 38° Hikina; 88 Paukn, keekee - a me Hema 60° Komohana 215 paukn e pili ana me ka pa o Keonekapu a me ke ke Kuohiki a hiki i ka auwai,- alaila Akau 22° Kom. 121 paukn, e pili ana me ka auwai a hiki i ka pahu kihi Hema o ke Kuleana o Kahoowahaloa),- alaila Akau 44° Hikina 178 paukn, e pili ma me ka Pahale o Kuhoowahaloa (e mahele like ana i ka punawai) a hiki i ka awa makai o kona puka,- alaila neenee ae kupono i ka Lima Akau 14 paukn ma ka Laula o ke ala olelo, a me Akau 44° Hikina 178 paukn e pili ana me ke ala olelo a hiki i ke Alanui Alii,- alaila Hema 30° 15' Hikina 86 Paukn, e pili ana me ke Alanui alii a hiki i ka komoka ana.

Oia ka Ili 41/100 Eka.



IN 100P SCALE

Series 288: Land Commission Awards, vol. 9

Pages 342 through 351 are blank.

Mau Palapala Hoohui.

Ua ae aku ka poe hoona kumu kuleana aina i ka poe nona ka inoa maoli keia ao ae 352 a hiki i ka ao ae 649 a nona na kuleana i helu ia, he kuleana ko lakou ma ke ano Alodio.

O keia palapala ke hoomaopopo i ko lakou kuleana ma ke ano Alodio a na aina a lakou i hoopii ai, a i hoakakaia ma na palapala ana aina i kopeia mamaeha o na ao ae i haiia maluna iloko o keia Buke

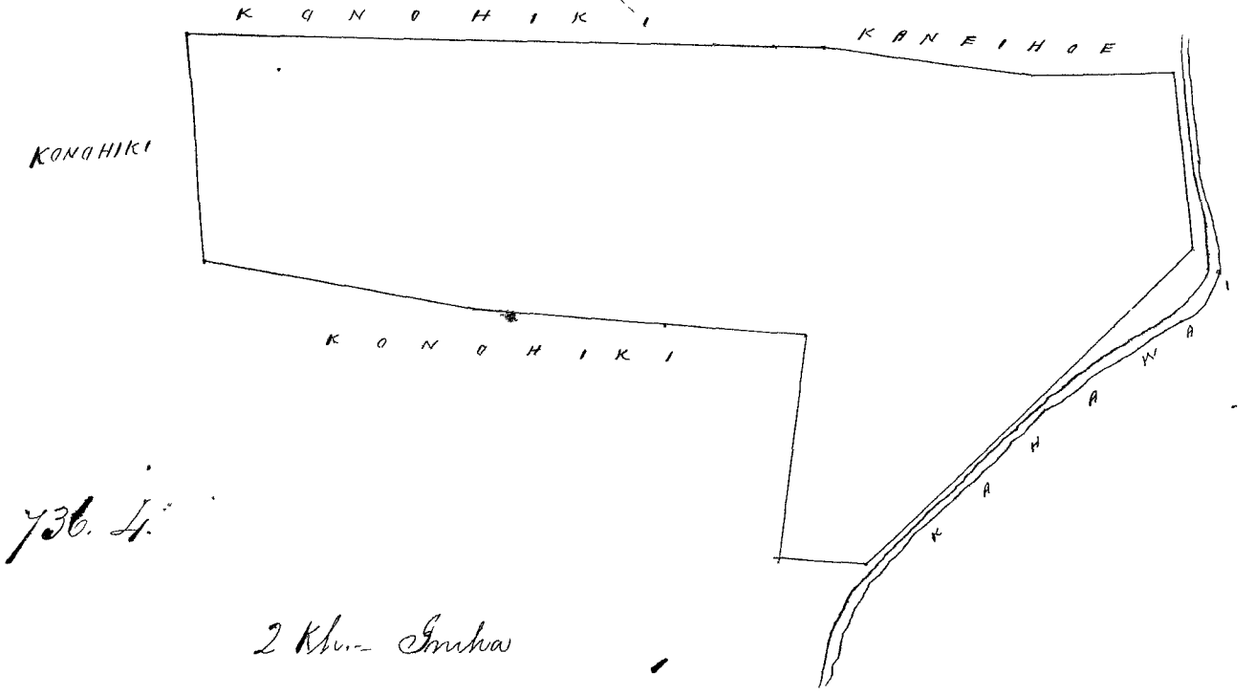
Helu 2574. Makaiohua (Kaneohe. Koolaupoko. Oahu.

Ke Kuleana ana Lulukw i Kaneohe. Koolaupoko Oahu. Hoomaka ana ma ke kihi Hikina a move aku i ka. Akau 44° Komohana 157 pauku. pili ia Kaneihoe-
Akau 36°½ Komohana 234 " " "
Akau 43° Komohana 698 " " Konohiki
Hema 41°½ Komohana 255 " " "
Hema 34° Hikina 300 " " "
Hema 39°½ Hikina 366 " " "
Hema 52°½ Komohana 245 " " "
Hema 39° Hikina 097 " " "
Hema 88° Hikina 500 " " "
Akau 41° Hikina 192. " " " i kahi i hoomaka ai.
Holo 3 69/100 Eka

Waiwai o ka aina 736. 4.

Ua kuaiia Mei 2 a.d. 1854.

Wm. Ansa. A. Pleasanton



2 Kbl.- Smiha

Ukupanbo $6.00

W. L. Lee
G. M. Robertson
C. C. Smith
S. Kekaulahao

Honolulu October 16. 1854.

Helu 2574 Kewahewahu (Kaneohe Koolaupoko. Oahu.

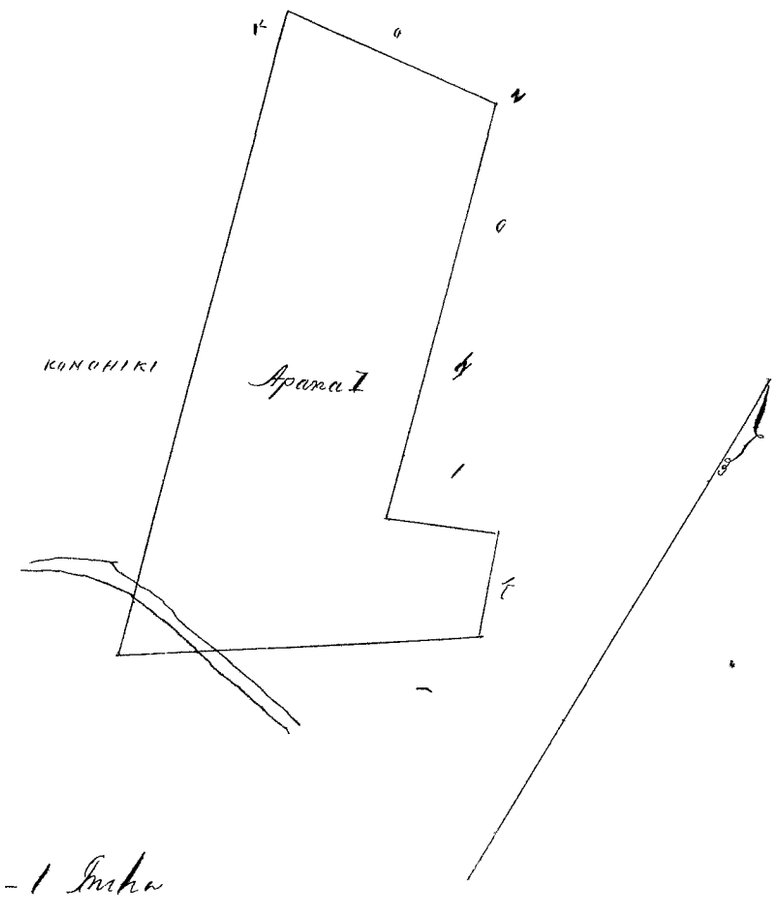
Apana 1. Na Lulukw, Kaneohe Koolaupoko Oahu. Hoomaka ana ma ke kihi Komohana, a move aku i ka Akau 83° Komohana 245 pauku, pili ia Konohiki-
Hema 16° Hikina 466 " " "
Akau 64° Hikina 126 " " "
Hema 21°½ Hikina 122 " " "
Hema 55°½ Komohana 397 " " "
Akau 16° Komohana 728 " " " i kahi i hoomaka ai.
Holo. 1 7/10 Eka.

Apana 2. He kula ma Mawalahoa. Hoomaka ma ke kihi Komohana a move aku i ka
Hema 24° Hikina 600 pauku, pili ia Konohiki
Akau 66° Hikina 800 " " "
Akau 24° Komohana 600 " " "
Hema 66° Komohana 800 " " " i kahi i hoomaka ai.
Holo 4. 8/10 Eka.

Apana 3. He kula ma Lulukw. Hoomaka ma ke kihi Komohana Hema holo aku i ka
Hikina 2.00 Kaul. pili ia Konohiki
Akau 1.00 " " "
Komohana 2.00 " " "

Hema 1.00 Kauhi puhi ia Konohiki i ke kihi mua. Aloha 2/10 Eka

Asa H
Meaana



2Kh - 1 Inoha

1 Kh - 1 Inoha

Nana Hoi aua 730.H

1Kh = 1 Inoha

Olukupaulua

W. L. Lee
G M Robertson
J. H. Smith
J. Kekaulahao

Honolulu October 16 1854.

Helu 5536 Kuleana.

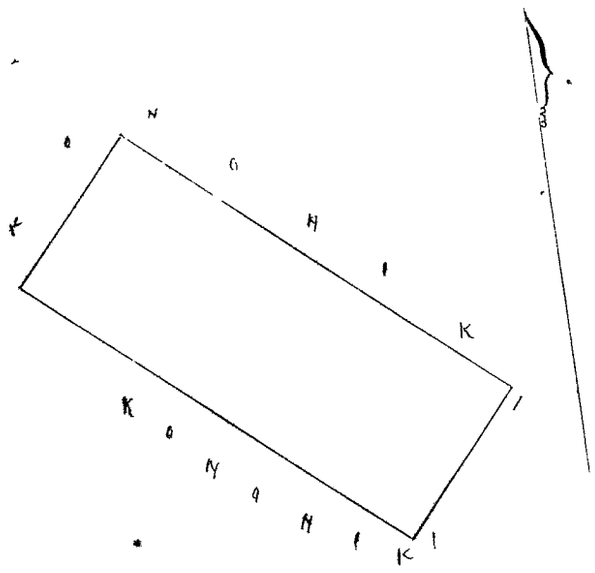
Kaiha Kolaupoko Oahu

Apana 1 8 Loi, ma Kupee i Kaelepulu Kaiha Kolaupoko Oahu Ehowaka ana ma ke kihi Hikina a moe akau i ka

Akau	48°	Komohana	160	pauku, pili ia	Konohiki
Hema	42°	Komohana	460	" "	"
Hema	48°	Hikina	160	" "	"
Akau	42°	Hikina	460	" "	" e ke kihi mua 0 64/100 Eka

Apana 2. Pahale ma Kanaloa Ehowaka ana ma ke kihi Hikina a moe aku i ka

Hema	39° ½	Komohana	100	pauku, pili ia	Konohiki
Akau	50° ½	Komohana	250	" "	"
Akau	39° ½	Hikina	100	" "	"
Hema	50° ½	Hikina	250	" "	" e ke kihi mua 0 25/100 Eka



Asa. H.
Meaana

Upufauloa $3.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu October 16. 1854.

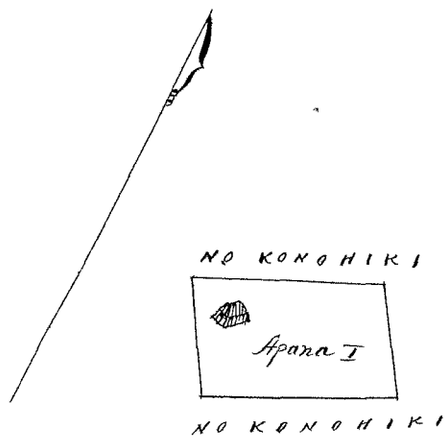
Helu 1491. Kuapuu Kaneohe. Koolaupoko. Oahu.

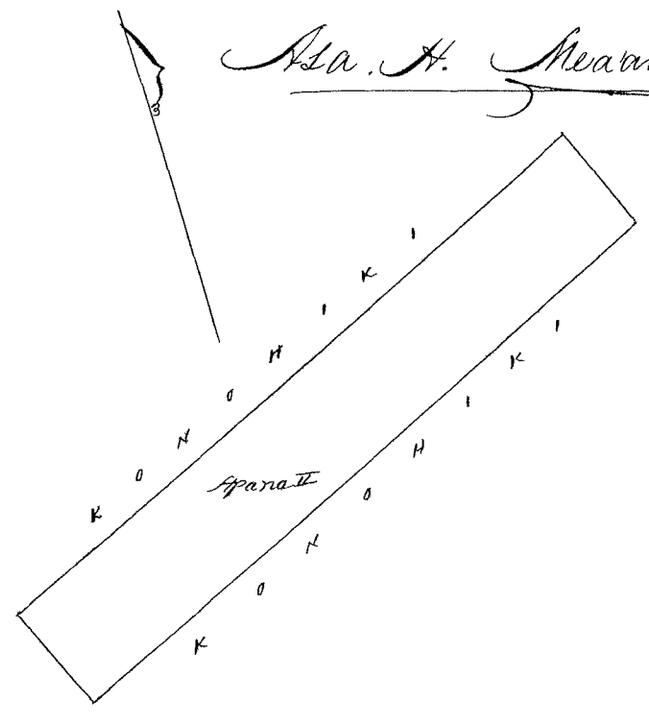
Apana 1 He pahale ma kula o Luluku. Kaneohe. Koolaupoko. Oahu
Ehowaka ma ke kihi Komohana, e hele ana. Hema 29° Hikina i 1.27 kh ma ke Konohiki. Malaila aku. Akau 61° Hikina i 2.10 kh. ma ke Konohiki Malaila aku Akau 29° Komohana i 1.27 kh Malaila aku Hema 64° Komohana i 2.10 kh. ma ke Konohiki.
He 2 66/100 kh kuinaha

A. Bishop (Meaomaaina

Apana 2 Ma Kaneohe Koolaupoko Oahu Ehowaka ana ma ke kihi Hikina, ae ana aku
i ka Akau 23° ½ Komohana 250 kanaka. pili ia Konohiki
Hema 66° ½ Komohana 1600 " " "
Hema 23° ½ Hikina 250 " " "
Akau 66° ½ Hikina 1600 " " " i kahu i ehowaka ai.
Holo 4 Eka.

Kia. A. Meaoma'





Upufauloa $6.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu October 16. 1854.

Helu 1966 Opu Kaneohe Koolaupoko. Oahu

Apana 1. Pahale ma ka ili o Wailele Kaneohe Koolaupoko Oahu Ehowaka ana ma ke kihi Komohana a holo aku i kai
Hema 38° Hikina 3.54 Kaul pili ia Konohiki
Akau 61° Hikina 2 11 " " "
Akau 2° ½ Komohana 1.26 " " "
Akau 41° ½ Komohana 233 " " "
Hema 63° ½ Komohana 270 " " " i ke kihi mua. Holo. 0. 9/10 Eka.

Apana 2 1 Loi ma Wailele Komoka ana ma ke kihi Komohana, a holo aku
Hema 16° ½ Hikina 038 Kaul pili ia Koenaikaia
Hema 89° ½ Hikina 1.36 " " "
Akau 10° ¼ Komohana 0.59 " " "
Hema 81° ½ Komohana 1.38 " " " i ke kihi mua. Holo. 0. 65/100 Eka.

Apana 3. 1 Loi ma Wailele Komoka ana ma ke kihi Komohana, a holo aku
Akau 70° ½ Hikina 0 74 Kaul. pili ia Konohiki
Hema 19° Komohana 0.93 " " "

65 2 29 19 05 2

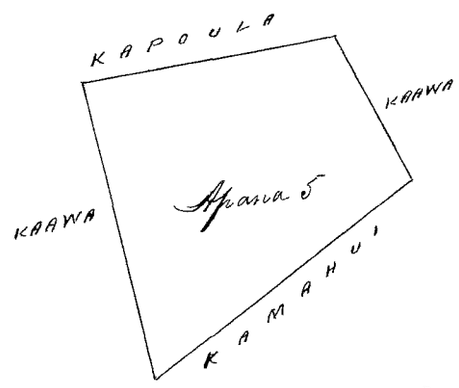
356

Akau 32° Komohana 0 75 Kaul pili ia Konohiki. a ke kihi mua Iloko 2/100 Eka

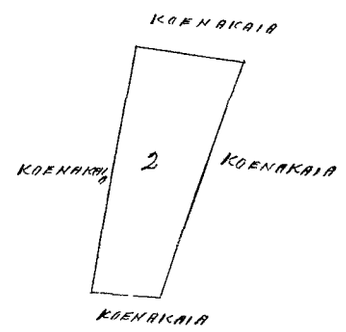
Apana 4. 5 Loi ma Waikapoki. Hoomaka ana ma ke kihi Komohana, a holo akau i ka
Hema 40½ Hikina 189 Kaul pili ia Konohiki
Akau 53° Hikina 052 " " "
Akau 19½ Komohana 063 " " "
Akau 61½ Hikina 050 " " "
Akau 18½ Komohana 222 " " "
Hema 32½ Komohana 213 " " " a ke kihi mua. Iloko. 0 29/100 Eka

Apana 5. 1 Loi ma Waiape Hoomaka ana ma ke kihi Komohana, a holo akau i ka
Akau 57½ Hikina 167 Kaul pili ia Kaawa
Hema 28½ Hikina 140 " " Kapoula
Hema 42½ Komohana 088 " " Kaawa
Akau 56½ Komohana 178 " " Kamahui a ke kihi mua. Iloko 0 19/100 Eka

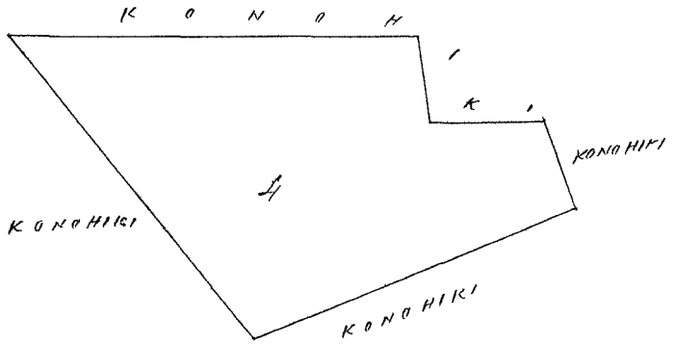
Aila H. Meaana



1 Kh - 1 inch



1 Kh 1 inch



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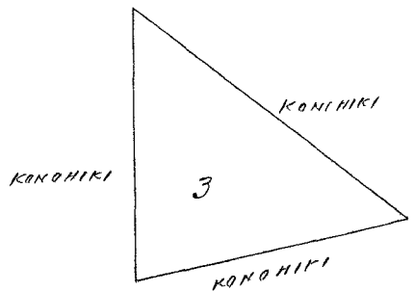
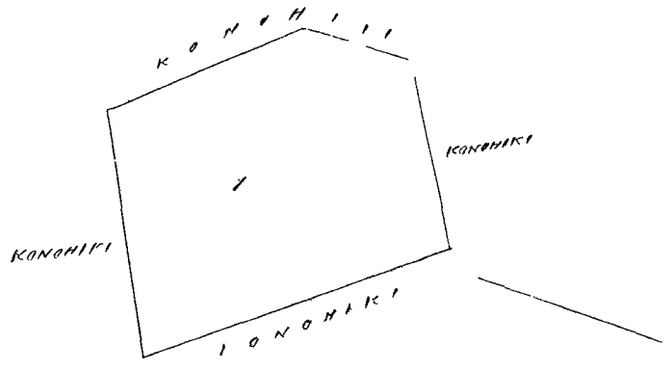


½ Kh - 1 inch



2 Kh = 1 inch

Okupaulua $3.00)

W. L Lee
G m Roberton
C. K. Smith
I Kekaulahao

Honolulu October 16 1854

Helu 1173 Kekuku

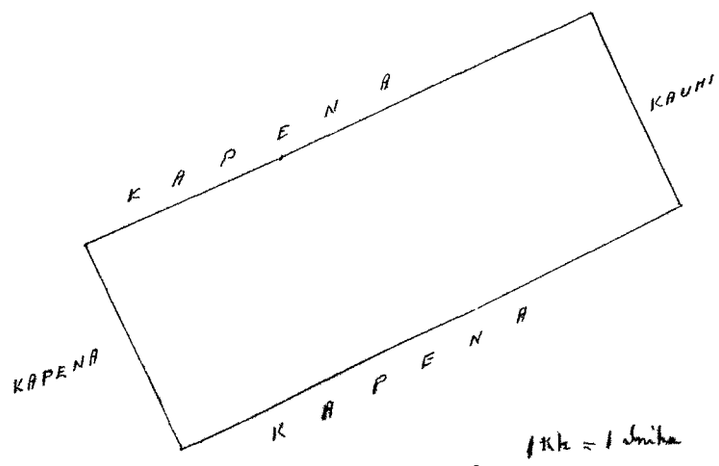
Kaneohe Koolaupoko. Oahu

From Page 128 Vol Awards Book

Hoomaka ana ma ke kihi Komohana a moe akau i ka.

Hema 33 ¼ Hikina 122 Kaul pili ia Kapena
Akau 54° ½ Hikina 3.05 " " "
Akau 33° ¼ Komohana 113 " " Kauhi
Hema 56° ½ Komohana 303 " " Kapena a ke kihi mua. 0 35/100 Eka

Aila H. Meaana



0356

Uluspaudoa $2.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu October 18. 1854.

Helu 8336, Kekuahani.

Kaneohe. Koolaupoko Oahu

Apana 1. Aia ma ka ili o Kalaepaa i Kaneohe ma Koolaupoko Oahu Ehoomaka ana ma ke kihi Akau, a e holo ana.

Hema	18° ½	Hikina	200	pauku	pili me	Konohiki
Hema	76° ¾	Komohana	100	"	"	Wahaula
Akau	16° ½	Komohana	195	"	"	"
Akau	73° ½	Hikina	090	"	"	" e ke kihi mua. Ka ili 18/100 Eka

Apana 2 Mahele 1 2 Loi ma Ka ili o Kalaepaa Hoomaka ma ke kihi Akau, holo aku.

.18 Hema	22° ½	Komohana	128	pauku,	pili me	Konohiki
22 Hema	22° ¼	Hikina	111	"	"	"
11 Akau	78° ½	Hikina	070	"	"	"
94 Akau	25° ¼	Hikina	150	"	"	Paleka
37 Akau	59° ¾	Komohana	141	"	"	Konohiki. e ka hoomaka ana Ka ili 23/100 Eka
55						
2.37						

Apana 2. Mahele 2. 1 Loi Hoomaka ma ke kihi Akau, a e holo ana

Hema	79° ¾	Komohana	0.82	Kaul.	pili me	Konohiki
Hema	14° ¼	Hikina	168	"	"	"
Akau	81° ½	Hikina	0.52	"	"	"
Akau	4° ½	Komohana	1.71	"	"	" e ke kihi mua. Ka ili 11/100 Eka

Apana 3 Hoomaka ana ma ke kihi Akau, a holo aku. Ke Kahuahale

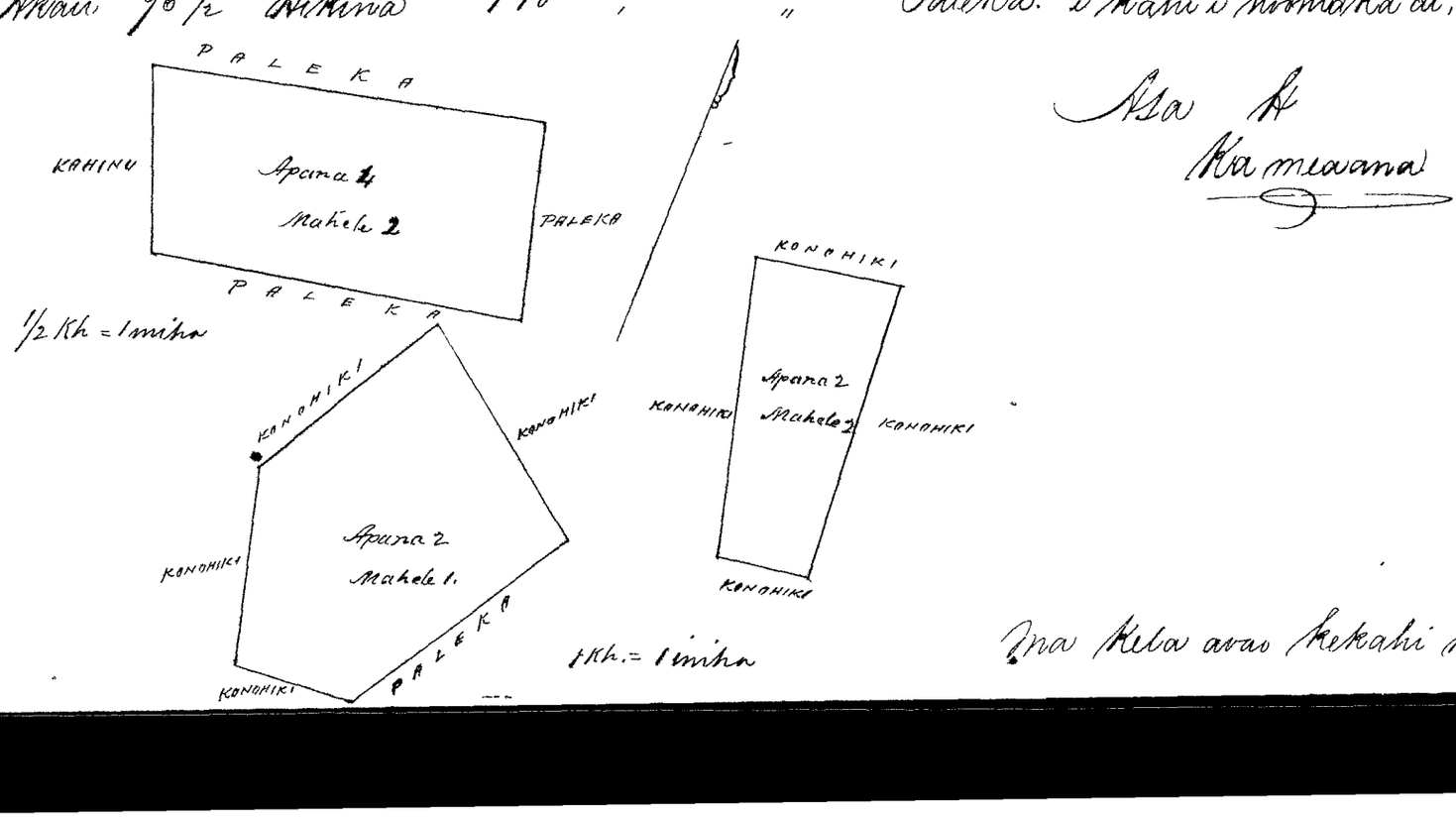
Hema	74° ½	Komohana	313	pauku.	pili me	Konohiki
Akau	17° ¼	Komohana	179	"	"	Nakoa
Hema	69° ½	Komohana	100	"	"	Kahiwa
Hema	21°	Hikina	200	"	"	Pii
Hema	22°	Hikina	212	"	"	"
Akau	62° ¾	Hikina	400	"	"	Puhi
Akau	23° ¼	Komohana	156	"	"	Konohiki e ke kihi mua. Ka ili 94/100 Eka

Apana 4 Mahele 1. 1 Loi. Hoomaka ana ma ke kihi Akau, a moe aku

Hema	72° ¾	Komohana	2.08	Kaul.	pili me	Hanale
Hema	25° ¼	Komohana	1.30	"	"	Konohiki
Hema	15° ¾	Hikina	0.38	"	"	Paleka
Akau	73° ½	Hikina	3.08	"	"	"
Akau	21° ½	Komohana	1.40	"	"	Kahiwa e ke kihi mua. Ka ili 37/100 Eka

Apana 4 Mahele 2 1 Loi Hoomaka no ma ke kihi Akau, holo aku i ka

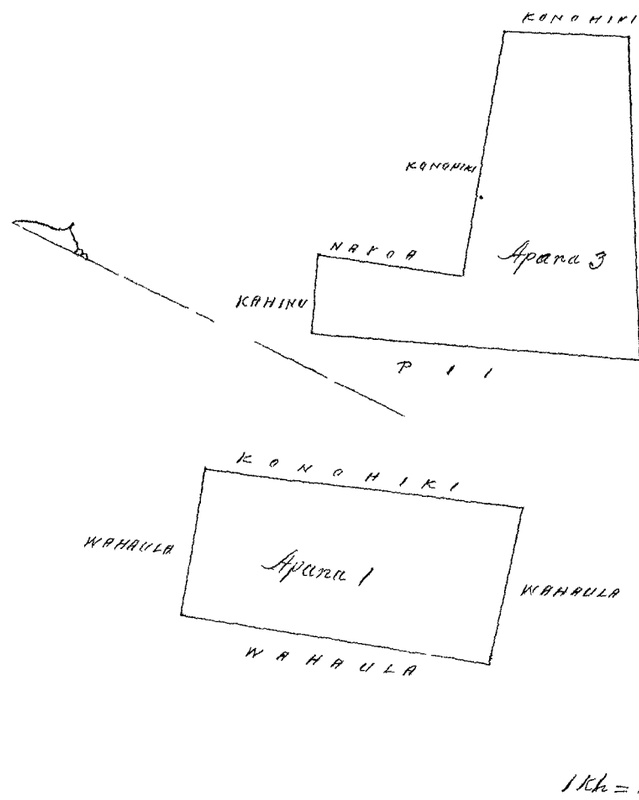
Hema	14° ¼	Hikina	0.54	Kaul	pili me	Paleka
Hema	78°	Komohana	1.04	"	"	"
Akau	21° ½	Komohana	0.52	"	"	Kahiwa
Akau	76° ½	Hikina	110	"	"	Paleka. e kahi e hoomaka ai. Ka ili 53/100 Eka



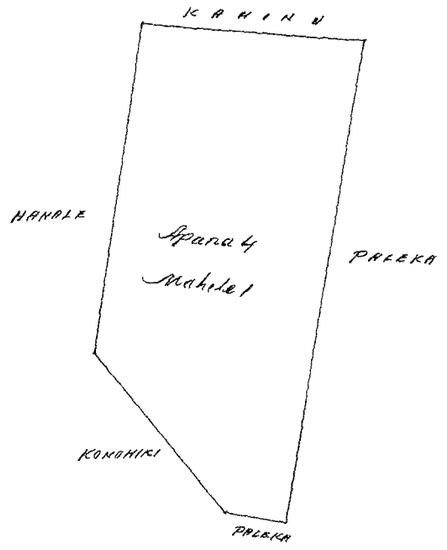
Ka Helu
Ka mea ana

Ina Kela aua Kekahi mau Apana).

Jō 8



1 Kh. = 1 mika



1 Kh = 1 mika

Ukupanalua $5.00

W. L. Lee
G M Robertson
J. H. Smith
J. Kekaulahao

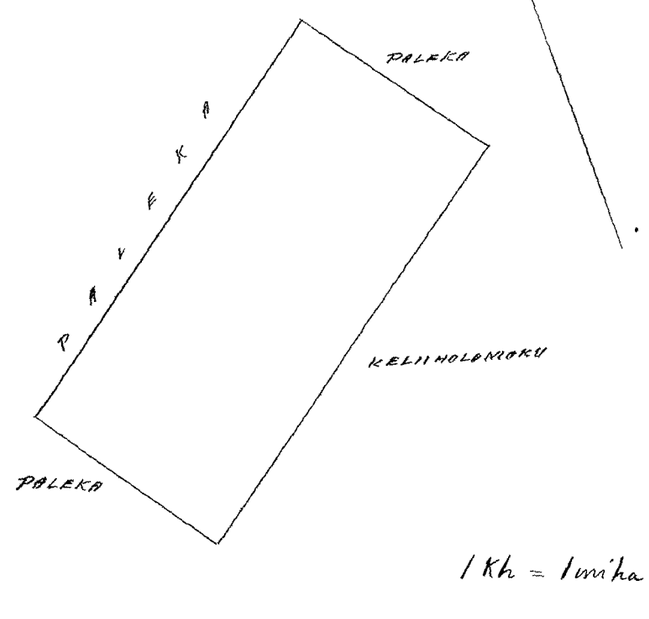
Honolulu October 18 1854

Hdu 6227 Ndu

Kaneohe Koolaupoko. Oahu

Ke Kahuwahale ma ka ili o Lepuwa. Kaneohe Koolaupoko Oahu Aomaka ma ke kihi Hikina a hele aku Homa 53° Komohana 3.00 Kaul puli me Keliiholomoku
Akau 37° Komohana 1.40 " " Paleka
Akau 53° Hikina 3.00 " " "
Hema 37° Hikina 1.40 " " " a ke kihi mua. 4 2/100 Eka.

Apa A
Ka meauna



1 Kh = 1 mika

Ukupanalua $2.00

W. L. Lee
G M. Robertson
J H. Smith
J Kekaulahao

Honolulu October 18. 1854.

0358

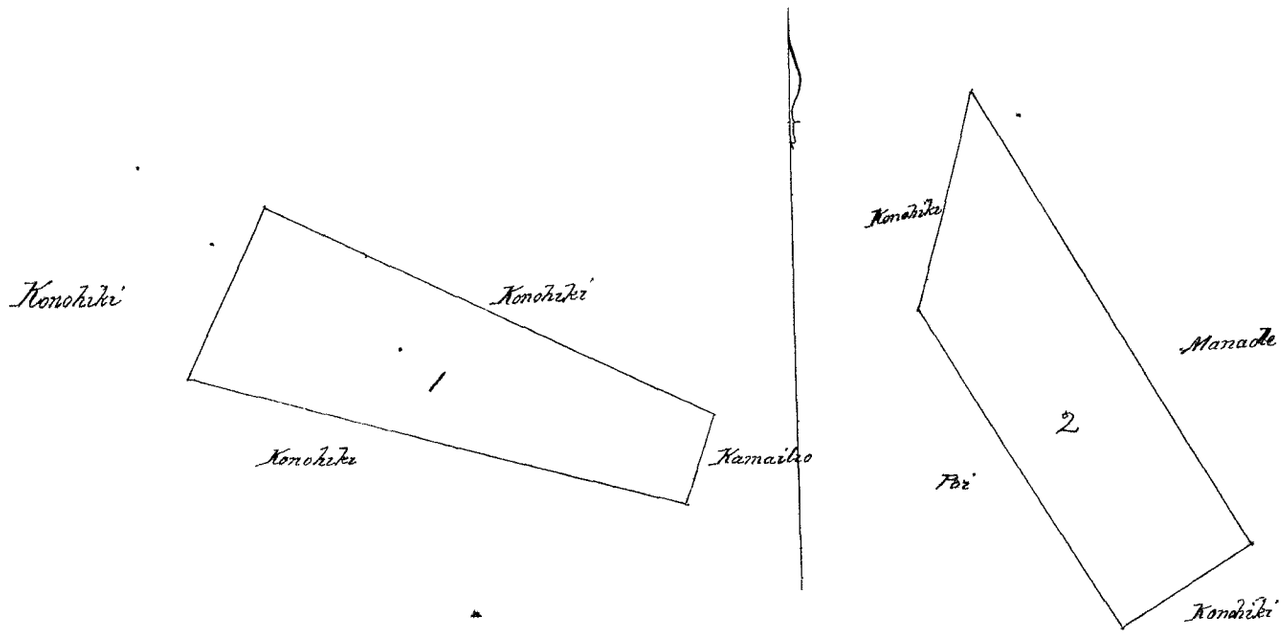
Helu 8654 Kapaole

Waiakoa & Kealahou, Kula, Maui.

Apana 1 Ili o Kaulaula ma Kealahou, Kula, Maui.
E hoomaka ana ma ke kihi Akau a e holo ana
Hema 25° Komohana 4, 10 Kaulahao ma ko Konohiki
Hema 75° Hikina 11, 22 " " "
Akau 20° Hikina 2, 00 " " Kamailio
Akau 64° Komohana 11, 00 " " Konohiki
a hiki i ke kihi mua 2 11/100 Eka.

Apana 2. Ili o Kalihi ma Waiakoa, Kula, Maui
E hoomaka ana ma ke kihi Akau a e holo
Hema 15° Komohana 7.36 Kaulahao ma ko Konohiki
Hema 30° Hikina 12.22 " " Poi
Akau 59° Hikina 5, 00 " " Konohiki
Akau 32° Komohana 9.60 " " Manaole
a hiki ma ke kihi mua 7 58/100 Eka.

Na A. F. Turner i ana



E Ukupaulea $7.—
W. L. Lee
G M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu October 18, 1854.

Helu 4791 Napala

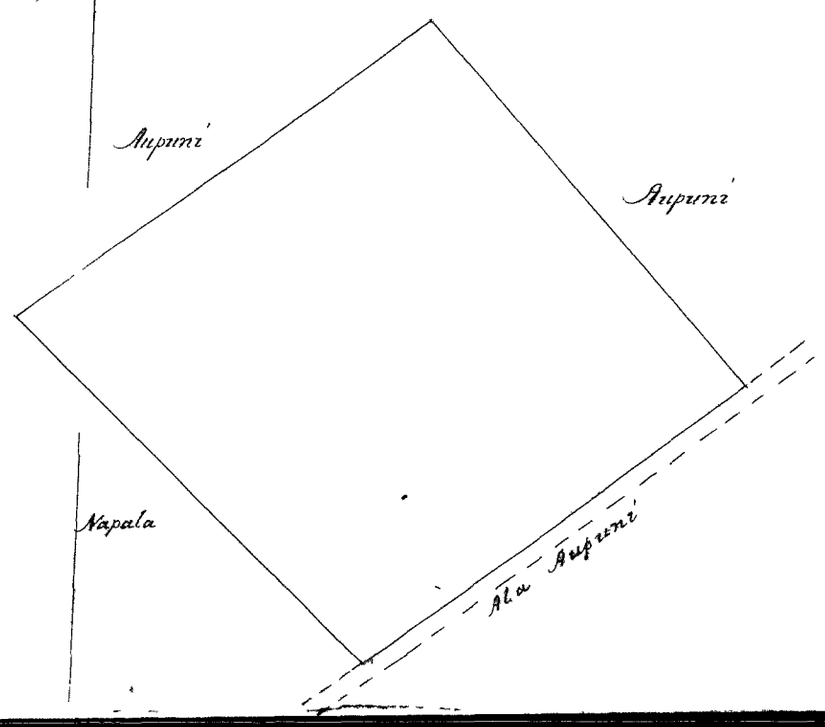
1951 7. Ap.

Moaalea, Hana, Maui.

Ili o Kaulaula ma Moaalea, Hana, Maui
E hoomaka ma ke kihi Hema a e holo
Akau 47½° Komohana 8,00 Kaulahao ma ko Napala
Akau 52½ Hikina 8,40 " " Aupuni
Hema 42° Hikina 7.85 " " "
Hema 52½ Komohana 7.75 " " Ala Aupuni a hiki ma ke kihi mua 6 38/100 Eka.

Charles R Kittredge
Mea ana aina

Wailuku Sept 8, 1857.



360.

Apukpauloa $6.—

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu October 18, 1857

Helu 3472 B Barnaba Keanae & Waianu, Koolau, Maui.

Apana 1 Ili o Kalalei ma Waianu, Koolau, Maui.
E hoomaka ana ma ke kihi Hema ae holo ana
Akau 88° Komohana 170 pauku mako Konohiki
Akau 80° Komohana 210 " " "
Akau 3° Komohana 550 " " " pali
Akau 19° Hikina 810 " " " "
Hema 70° Hikina 210 " " "
a hiki i ke Kahawai, alaila e pili ana i ke Kahawai a hiki i ke kihi mua — 7 Eka

Apana 2 Ma Pahoa 2 E hoomaka ana ma ke kihi Hema, a e holo ana
Akau 6° Komohana 8,70 pauku mako Konohiki
Akau 87° Hikina 30 "
a hiki i ke Kahawai, alaila e pili ana i ke Kahawai a hiki i ke kihi mua 0.522 Eka

Apana 3. 2 Loi ma Koleamoku. E hoomaka ana ma ke kihi Akau, a e holo ana
Hema 81° Hikina 164 pauku mako Kuaau
Hema 15° Komohana 100 " " Kaihu
Akau 80° Komohana 151 " " Kaaka
Akau ———— ———— 100 " " e Makaiona i ke kihi mua 16/100 Eka

Apana 4 1 Loi E hoomaka ana ma ke kihi Akau a e holo ana
Hema 81° Hikina 140 pauku mako Ehu
Hema 10° Komohana 50 " " Makea
Akau 81° Komohana 142 " " Kaaka
Akau 10° Hikina 50 " " " a hiki i ke kihi mua 0 07 Eka 7E

A. F. Turner
Luna ana aina

Ukupaulua $6.00

W. L. Lee
G. M. Robertson
S. Smith
I. Kekauluhao

Honolulu October 18. 1854.

Helu 4665 E. Ohu

Kcawe. Kcolau. Maui

Apana 1 Ili o Pahoa 1. Keawe Kcolau. Maui
Ehoomaka ana ma ke kihi Akau, a e holo ana.

Hema	85°	Kikina	90	pauku ma ka	Konohiki	
Hema	24°	Kikina	340	"	"	" a pali
Hema	60°	Komohana	100	"	"	"
Akau	18°	Komohana	295	"	"	Kahawai
Akau	30°	Komohana	100	"	"	" i ke kihi mua. 0.385 Eka.

Apana 2. Ma Kalihi. Ehoomaka ana ma ke kihi Akau, a e holo ana.

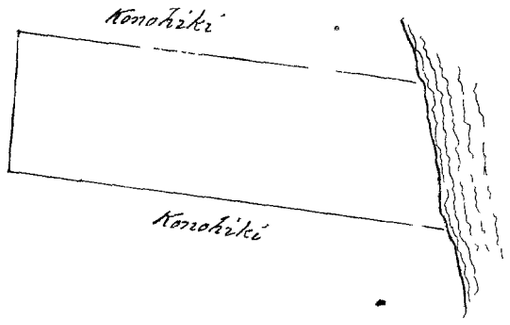
Hema	16°	Komohana	1021	pauku ma ka	Kealina	
Hema	6½	Komohana	119	"	"	Poalima
Akau	85°	Kikina	374	"	"	Okiki
Akau	4°	Kikina	1030	"	"	Makea
Akau	96°	Komohana	250	"	"	Kaea i ke kihi mua. 2.85 Eka

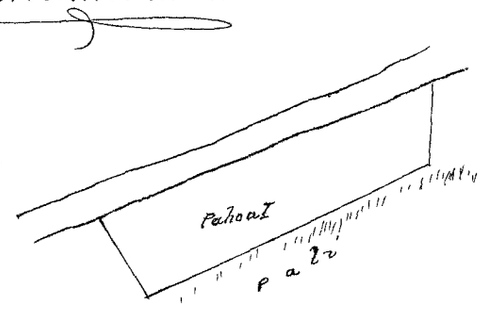
6 Loi poalima maloko o Keia Apana.

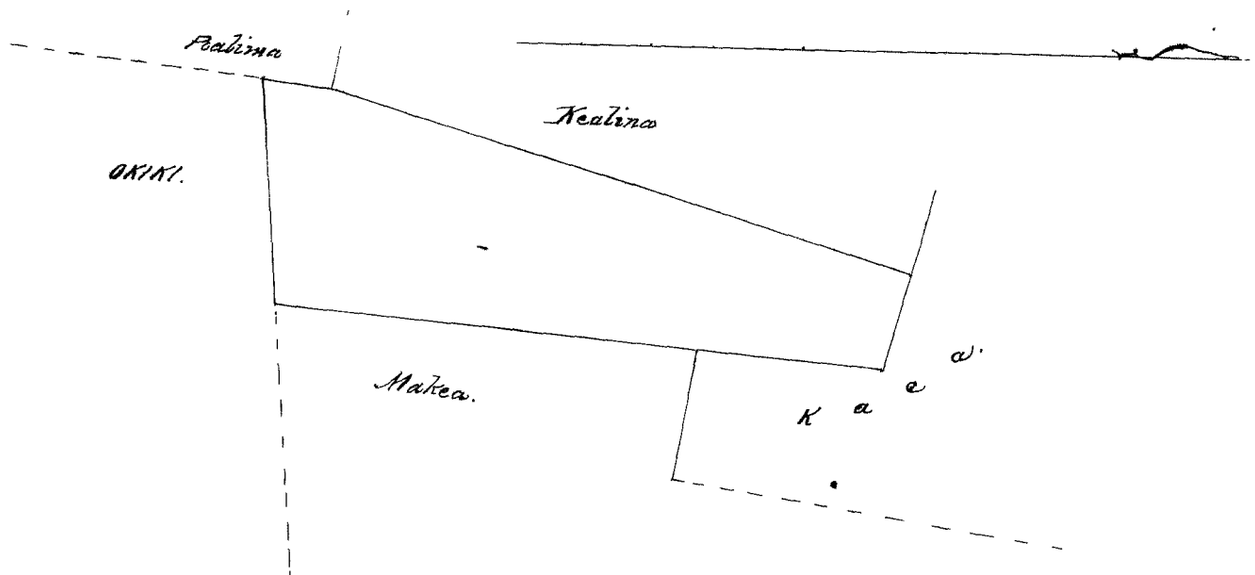
Apana 3. Pahale. Ehoomaka ana ma ke kihi Akau, a e holo ana.

Hema	78°	Komohana	250	pauku ma ke	Kahakai	
Hema	7¼	Komohana	665	"	"	Konohiki
Hema	86°	Kikina	135	"	"	"
Akau	7°	Kikina	730	"	"	" i ke kihi mua. 1.61 Eka.

A. F. Turner.
Luna ana aina)







Ukupaulua $6.00

W. L. Lee
G. M. Robertson
S. Smith
I. Kekauluhao

Honolulu October 18, 1854

362

Helu 4848 J. Maewaewa I. — Keanae Koolau Maui

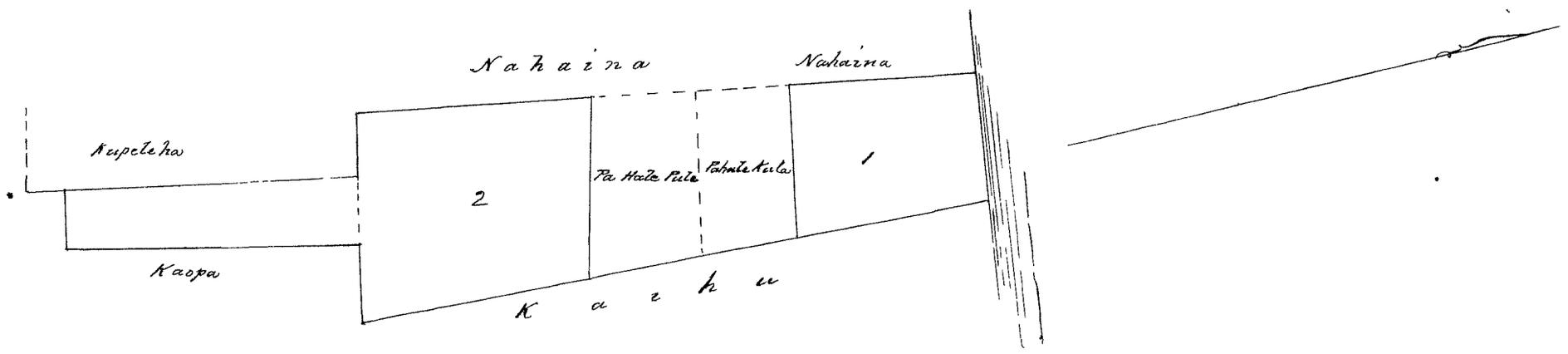
Palvala o Kalo ma Kekaele o Kukuiolono ma Keanae, Koolau, ~~Oahu~~ Maui.

Apana 1. E hoomaka ma ke kihi Hikina Akau, a e holo
Hema 1½ Komohana 3.84 Kaulahao ma ko Kaihu
Akau 80½ Komohana 3.03 " " Kalo Kula
Akau 9° Hikina 3.60 " " Nahaina
Hema 83° Hikina 2.50 " " Kau a hiki ma ke kihi mua 1 2/100 Eka

Apana 2. E hoomaka ma ke kihi Akau a e holo
Hema 77¾ Hikina 3.50 Kaulahao ma ko Kalo Pule
Hema 1½ Komohana 4.55 " " Kaihu
Akau 78° Komohana 1.60 " " Kaopa
Hema 12° Komohana 5.78 " " "
Akau 82° Komohana 1.15 " " Mow
Akau 10° Hikina 5.81 " " Kupeleha
Akau 78° Komohana 1.22 " "
Akau 9° Hikina 4.60 " " Nahaina a hiki ma ke kihi mua. 1 99/100 Eka.

A. F. Turner & C. P. Kittredge i ana.

Hailuku Sept 15, 1854.



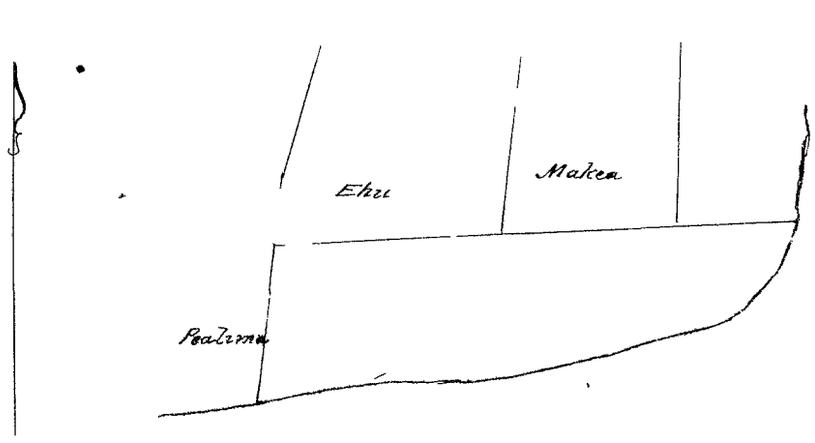
Ukupaulora $4.—
W. L. Lee
G. M. Robertson
J. K. Smith
I. Kekaulahao

Honolulu October 18, 1854.

Helu 4857 Ohiki — Keanae, Koolau, Maui.

Apana 1. Iki o Nawaloki, ma Keanae, Koolau, Maui.
E hoomaka ana ma ke kihi Hema, a e holo ana
Akau 7° Hikina 260 paukū ma ko poalima
Akau 85° Hikina 850 " Ehu & Makea
a hiki i ke Kahawai, alaila e pili ana i ke Kahawai a hiki i ke kihi mua. 1½ Eka.

A. F. Turner
Lunaanaaina



Ukupaulora $4.—
W. L. Lee
G. M. Robertson
J. K. Smith
I. Kekaulahao

Honolulu October 18, 1854.

0362

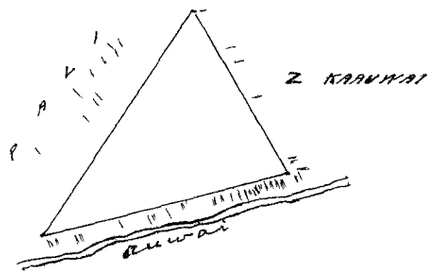
Helu 5336 Polokuna 1

Kalauka 3m Wailuku, Maui.

Pahale ma Kalauka 3m Wailuku, Maui
E hoomaka ma ke kihi Hema ma ke kia ma, e a holo
Akau 74° Hikina 2,81 Kaulahao ma ke ala & Auwai
Akau 34° Komohana 2,04 " " " & Kaauwai
Hema 29° Komohana 3,02 " " Pali a hiki ma ke kihi mua 28/100 Eka

Wailuku, Sept. 4, 1854

E. Bailey
Mea ana aina



Ukupaulea $2.c

W. L. Lee
G M Robertson
J. H. Smith
J Kekaulahao

Honolulu, October 18, 1854

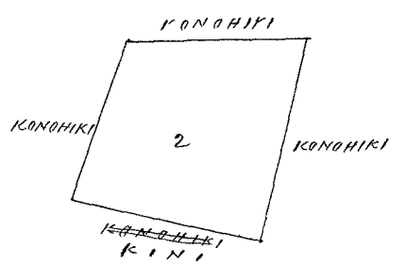
Helu 10713. Poohiwi 1

Kesia Kalauipoko Oahu

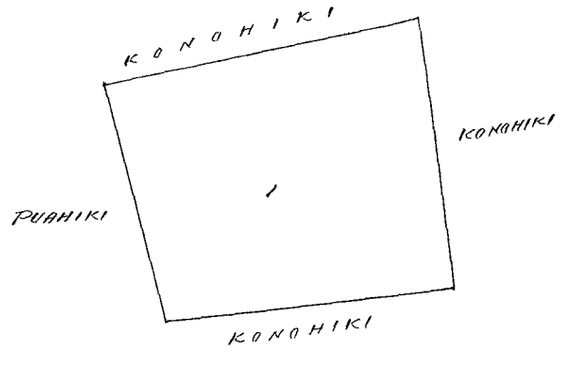
Apana 1 5 Lot Hoomaka ana ma ke kihi Hema, a e holo ana a ka
Akau 48° Hikina 3,00 puaku pili ia Konohiki
Akau 46° Komohana 3,57 " " "
Hema 40° 1/4 Komohana 2,70 " " Puahiki
Hema 41° 1/4 Hikina 323 " " Konohiki, a ke kihi mua 96/100 Eka

Apana 2 Hoomaka ma ke kihi Hema, a holo aku
Akau 67° 3/4 Hikina 230 puaku pili ia Konohiki
Akau 36° 1/4 Komohana 200 " " "
Hema 74° 1/2 Komohana 185 " " "
Hema 22° 1/2 Hikina 215 " " Kini. a ke kihi mua. 42/100 Eka

Ala H
Keaana



2 Kh - 1 inika



2 Kh = 1 inika

Ukupaulea $3 00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu October 18 1854

Hdu 1126 Naihe — Heeia Koolaupoko Oahu.

Hookahi Apana. He. Kahuahale & 4 Loi. ma Heeia. Koolaupoko Oahu.
Kukuiahale ma ka uli o Kikiwelawela Heeiauli. Hoomaka ana ma ke kihi Hema, moe aku

Akau	52° ½	Hikina	1.85	Kaul. pili me	Kahuena
Akau	37° ½	Komohana	2.46	" "	Konohiki
Hema	52° ½	Komohana	1.85	" "	"
Hema	37° ½	Hikina	2.46	" "	Malakeri a ke kihi mua. 45/100 Eka.

Apana 1. Mahele 1. 3 Loi Hoomaka ana ma ke kihi Hema, hoko aku.

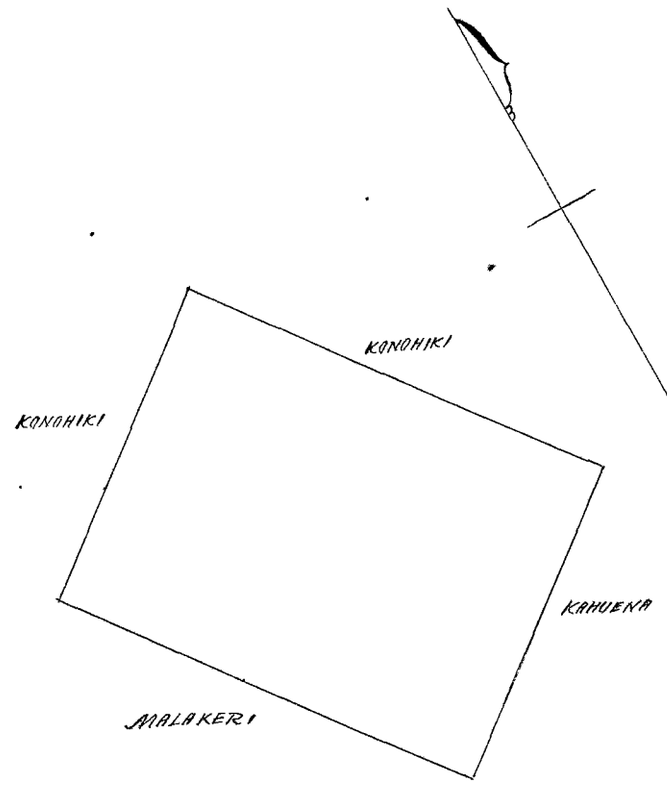
Akau	64° ¾	Hikina	2.80	Kaul. pili me	Konohiki.
Akau	49° ½	Hikina.	3.25	"	"
Hema	80° ¼	Hikina	2.07	" "	"
Akau	6° ½	Hikina	2.88	" "	Mahi
Akau	8°	Komohana	188	" "	"
Hema	44° ¼	Komohana	8.00	" "	Konohiki
Hema	64° ¼	Komohana	1.34	" "	"
Akau	15°	Komohana	0.79	" "	"
Akau	66° ½	Komohana	2.00	" "	"
Hema	31° ¼	Hikina	3.44	" "	" i kahi i hoomaka ai Kaili 1 3/10 Eka.

Apana 1. Mahele 2. 1 Loi Hoomaka ana ma ke kihi Hema, a moe aku.

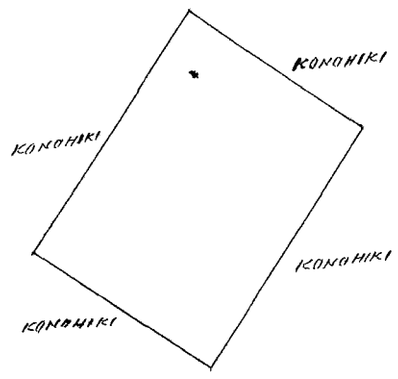
Akau	27° ¼	Komohana	1.14	Kaul. pili me	Konohiki.
Akau	62° ¾	Hikina	1.57	" "	"
Hema	27° ¼	Hikina	1.14	" "	"
Hema	62° ¾	Komohana	1.57	" "	" a ke kihi mua. Kaili 178/1000 Eka.

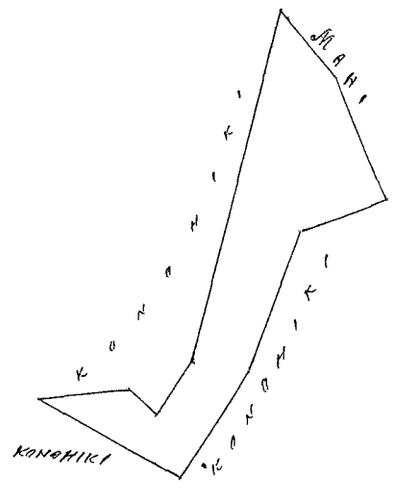
Aka. H. Meavana.

450
1.800
178
2.428



1 Kh. = 1 inika





4 Kh. = 1 initha

Apukupaulua — $ 4.00

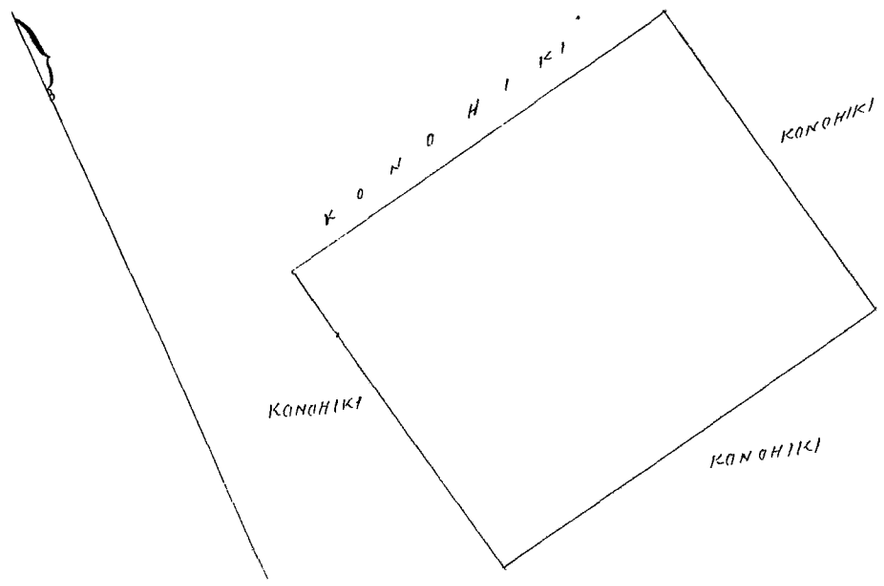
W. L. Lee
G. M. Robertson
C. H. Smith
J. Kekaulahao

Honolulu October 18 1854.

Helu 8235. Inulama (illegible) Kaiáhole. Koolaupoko. Oahu

Pahale ma Poopiepie i Kaiáhole. Koolaupoko. Oahu. Ehowmaka ana ma ke kihi Hikina a moe aku i ka: Akau 10° Komohana 200 kaukau pili i Kuuhiki
Hema 80° Komohana 250 " " "
Hema 10° Hikina 200 " " "
Akau 80° Hikina 250 " " " i ke kihi mua. o. 5/10 Eka.

Ala. H.
Meaana



1 Kh. = 1 iniha

Ukupaulwa $. 2.00

W. L. Lee
G. M. Robertson
J. S. Smith
J. Ukaulahoo

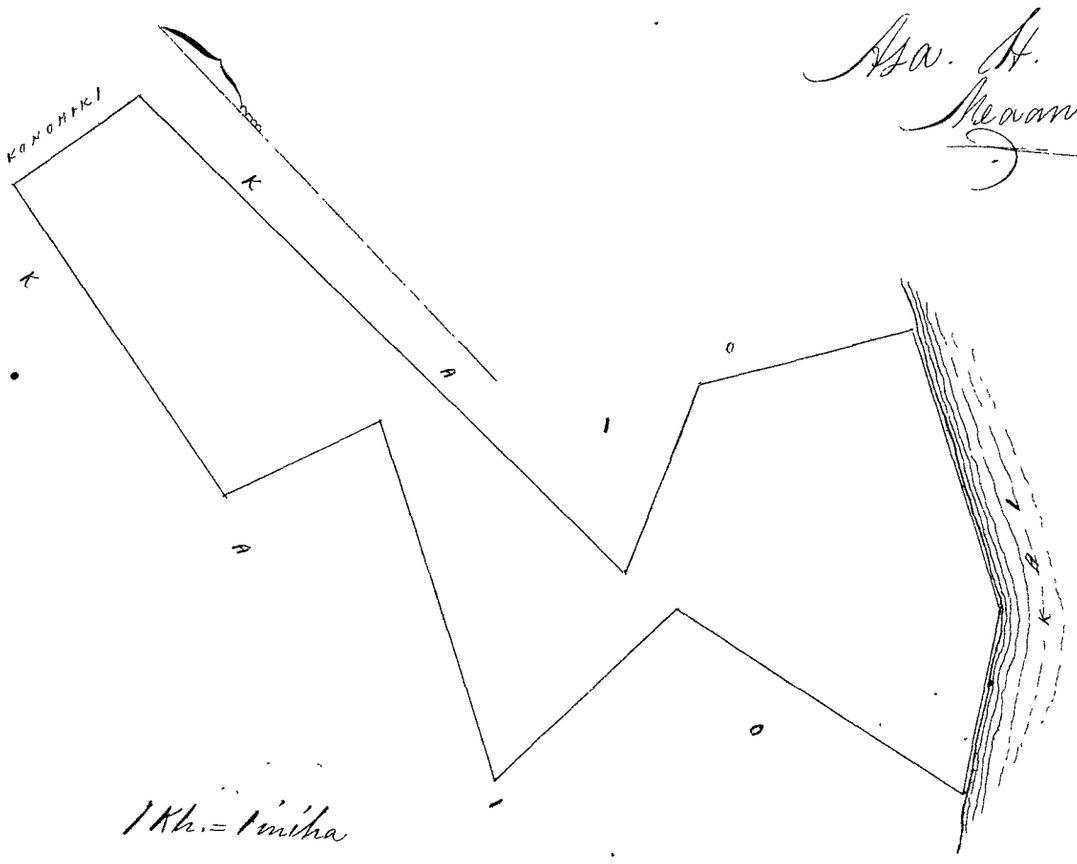
Honolulu October 18. 1854.

Helu 2949 Inoino. Kakipuu. Koolaupoko. Oahu.

Ke Kuleana ma Kakipuu i Koolaupoko. Oahu Ehowmaka ana ma ke kihi Hema, a holo aku i ka. Akau 13° 1/2 Komohana 185 kaukau pili ia Kaio.
Akau 89° 1/2 Komohana 139 " " "
Akau 25° 3/4 Hikina 209 " " "
Akau 71° 1/2 Komohana 094 " " "
Akau 9° Hikina 206 " " "
Hema 80° 3/4 Hikina 085 " " Kuuhiki
Hema 1 1/2 Hikina 373 " " Kaio
Akau 66° Hikina 110 " " "
Hema 61° 1/4 Hikina 121 " " "
Hema 26° 1/4 Komohana 163 " " Kaio
Hema 54 1/2 Komohana 100 " " " i kahi i howmaka ai. Ka ili o. 69/100 Eka

16 Septemaba 1854.

Ala. H.
Meaana



1 Kh. = 1 iniha

366

Ukupauloa $3.00

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

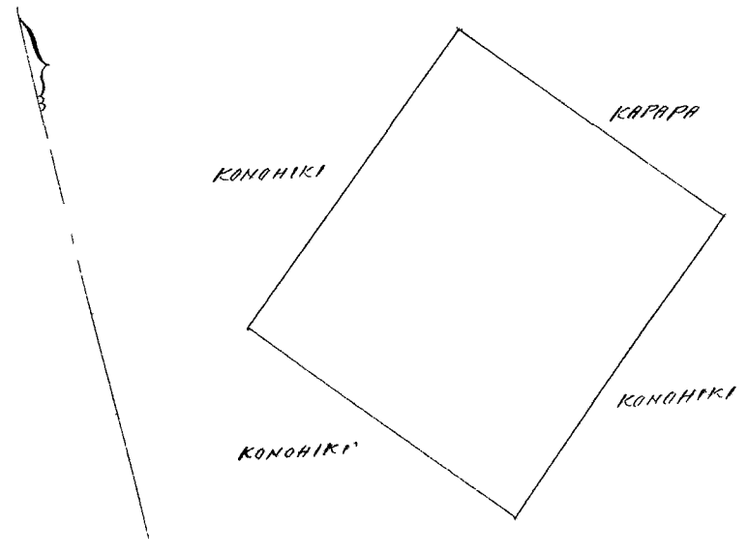
Honolulu October 18. 1854

Helu 4367 Kekui Kahana. Koolauloa. Oahu.

Apana 3. Ke Pahale aia ma ka ili o Kaloa, ma Kahana. Koolauloa. Oahu Homaka ana ma ke kihi Akau, a e holo ana.

Hema 40° 3/4 Hikina 176 pauku pili ia Kapapa.
Hema 49° 1/4 Komohana 200 " " Konohiki
Akau 40° 3/4 Komohana 176 " " "
Akau 49° 1/4 Hikina 200 " " " i ke kihi mua. Ka ili 35/100 Eka.

Apa. 4.
Kamaaaina.



1 Kh = 1 inihi

Ukupauloa $2.00

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

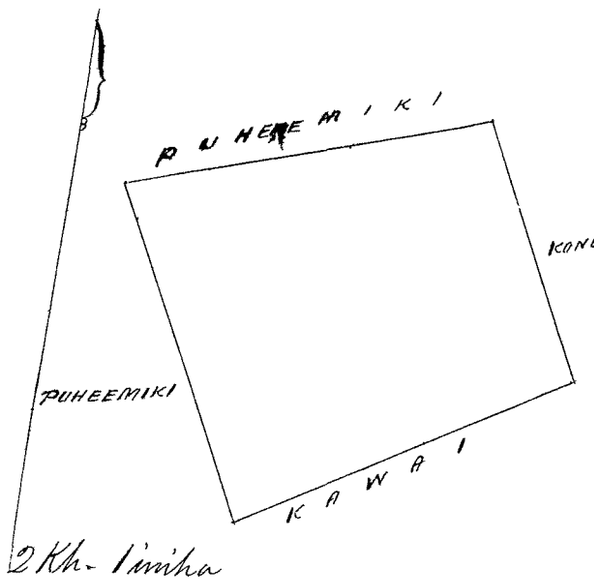
Honolulu October 18. 1854

Helu 5243. Kaikaina. Punaluu Koolauloa. Oahu

Hokohahi Apana, ma Waiono o Punaluu. Koolauloa Oahu. Ehomaka ana ma ke kihi Akau, a e holo ana i ka

Hema 26° 1/2 Hikina 3.00 Kaul. pili ia Konohiki
Hema 59° 1/4 Komohana 4.00 " " Kawai
Akau 26° 3/4 Komohana 3.81 " " Konohiki
Akau 70° 3/4 Hikina, 4.06 " " Puheemiki- o ke kihi mua. 1 3/10 Eka.

Apa. 4.
Keaana



2 Kh. 1 inika

Ukupauloa $4.00

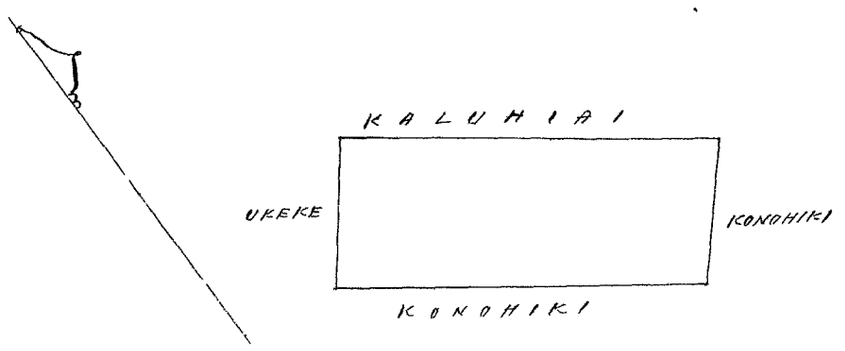
W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu October 18. 1854.

Helu 4352. Koo. Punalau. Koolauloa. Oahu.

Apana 1. Ma waiona Punalau i Koolauloa Oahu. Hoomaka ma ke kihi Hema.
a holo aku Akau 42° 1/2 Hikina 160 pauku pili me Konohiki
Akau 53° 1/2 Komohana 422 " " Kaluhiai
Hema 40° Komohana 164 " " Ukeke
Hema 54° Hikina 415 " " Konohiki i ke kihi mua i hoomaka ai
Ka iti 67/100 Eka.

Ka A.
Kameaaina



2 Kh = 1 iniha

Ukupauku $2.00

W L. Lee
G M Robertson
J. K. Smith
I Kekaulahao

Honolulu October 18 1851

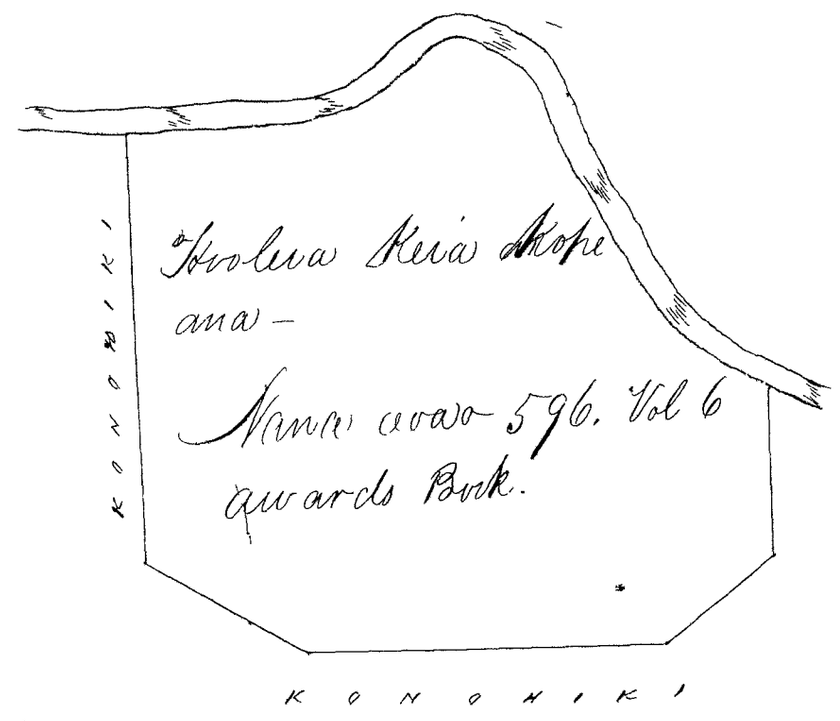
Helu 6097 Unihepa Heeia. Koolaupoko. Oahu.

Apana 1 Moraina ma Iolekaa, Heeia, Koolaupoko Oahu Ehoomaka ana ma ke kihi Komohana Akau, a i holo
Hema 9° Hikina 480 pauku i pili ana i ka ke Konohiki
Hema 68° Hikina 200 " " " "
Akau 82° Hikina 400 " " " "
Akau 45° Hikina 155 " " " "
Akau 9° Komohana 185 " " " " alaila i pili ana i ke Kahawai, i ke kihi mua 1/4 Eka

Apana 2 Pahale Ehoomaka ana ma ke kihi Akau, a i holo ana
Hema 54° Komohana 226 pauku, i pili ana i ka ke Konohiki
Hema 78° 1/2 Hikina 340 " " " "
Akau 36° Komohana 248 " " " " i ke kihi mua. 1/4 Eka

30 September 1851.

A F Turner
Lunaanaaina



368.

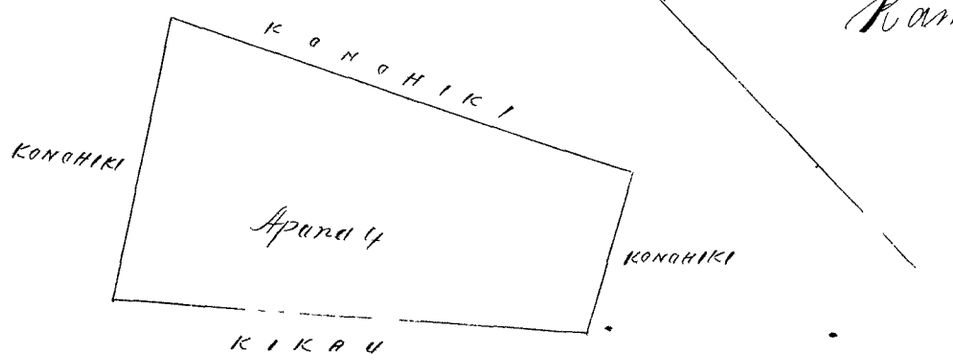
Hdu 1331. Kamano. | Kipaka. Koolauloa. Oahu.

Apana 4 1 Loko. mua Kapaka. Koolauloa Oahu. Ehoomaka ana ma ke kuhi Aikau, a e holo ana i kai.

Hema	55°	Komohana	3.16	Kaul	pili ia Konohiki.
Hema	42° ½	Hikina	5.20	"	" Kikau
Akau	59° ½	Hikina	1.82	"	" Konohiki
Akau	28°	Komohana.	5.36	"	" " e ke kihi i hoomaka ai.

Ka ili 1 2/5 Eka.

Asa. H.
Kamaaina.



Mai Ka awa 352. 7.6.

2 Kh = 1 inika

Hanpaulua $ 4. 00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu October 18. 1854

Hdu 2766. Waioloa. | Waialee. Koolauloa. Oahu.

Hi Kuleana ma Waialee Koolauloa. Oahu. Hookahi Apana.

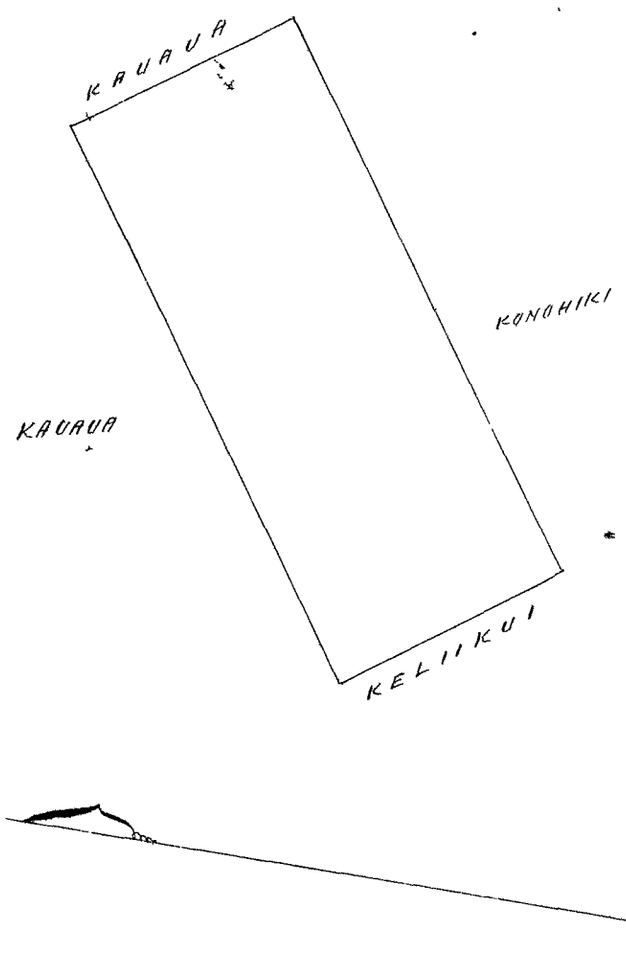
Apana 1. Mahele 1. 2 Loi Ehoomaka ma, ma ke kuhi Hikina, a moe akau i ka.

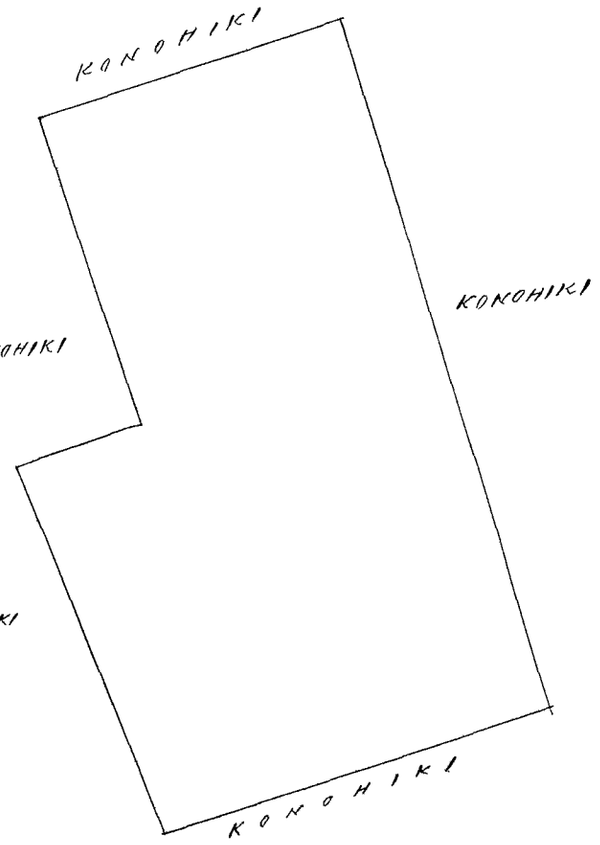
Akau	28°	Komohana	175	pauku, kahi i pili ia	Konohiki.
Hema	62°	Komohana	177	"	" "
Akau	27° ½	Komohana	072	"	" "
Hema	58°	Komohana	218	"	" "
Hema	27° ½	Hikina	222	"	" "
Akau	63°	Hikina	393	"	" " i ke kihi mua. Ka ili 4/5 Eka.

Apana 1. Mahele 2. Pahale. Ehoomaka ana ma ke kihi Hikina, a e holo ana

Akau	35° 3/4	Komohana	1.36	Kaul.	pili me Kauana
Hema	54° 1/4	Komohana	3.38	"	" "
Hema	35° 3/4	Hikina	1.36	"	" Keliikui
Akau	54° 1/4	Hikina	3.38	"	" Konohiki i ke kihi mua. 0 2/5 Eka.

Asa. H.
Meaana.





1 Kh = 1 inika

Ulukapaulua $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

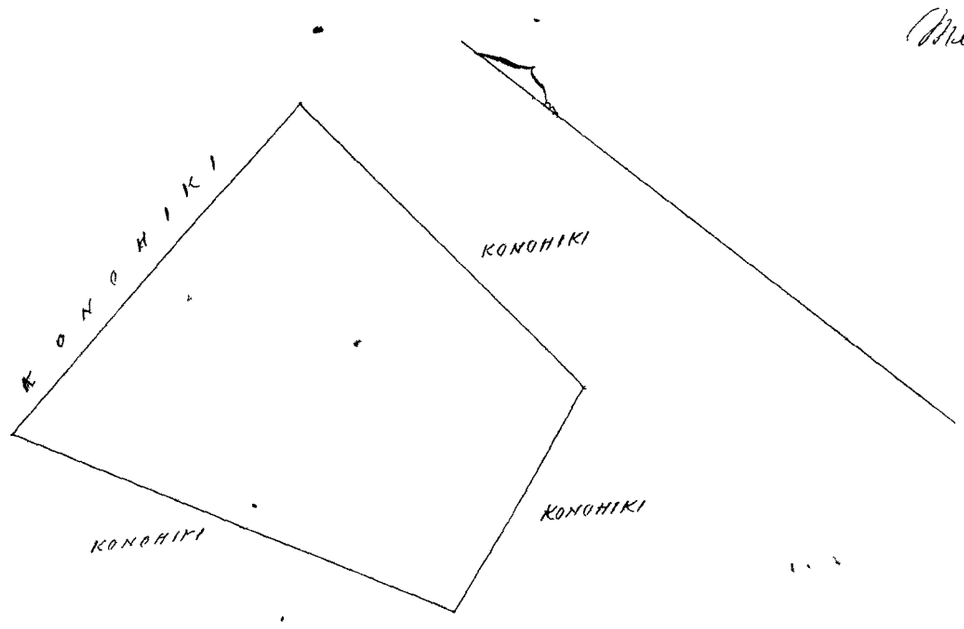
Honolulu October 18 1854

Helu 4286 Kanehoa

Laie Koolauloa. Oahu

He Pahale ma Laie Koolauloa. Oahu Ehoomaka ana ma ke kihi Hikina Hema, holo aku i Ka Hema 82½ Komohana 147 Kaul pili me Konohiki
Akau 15¾ Komohana 2.70 " " "
Hema 8½ Hikina 2.50 " " "
Hema 7° Komohana 2.29 " " " i ke kihi mua. Ka ili 48/100 Eka.

Ala A.
Meaana



1Kh = 1inihi

Ulukapaulua $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu October 18 1854

Helu 6959 Puaahaole (Kuaole)

Kapaka. Koolauloa. O.

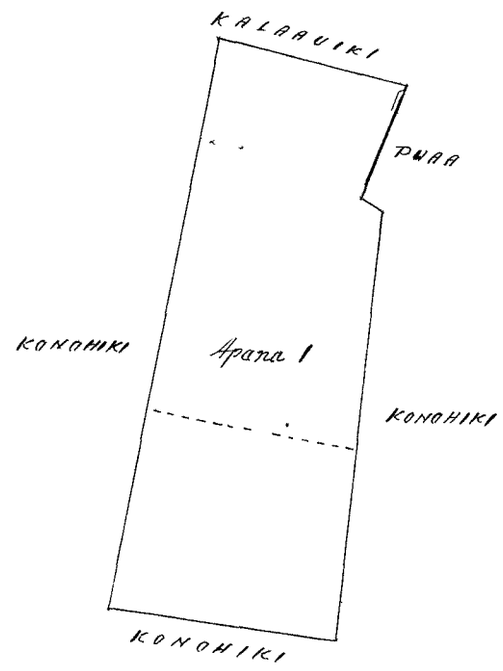
Apana 1 10 Loi, ma Kapaka, Koolauloa. Oahu Komaka ana ma ke kihi Hema a holo aku i ka. Akau 40° ¾ Komohana 255 pauku pula i Konohiki
Akau 53° Hikina 634 " " "
Hema 34° Hikina 209 " " Kalaaiaki
Hema 64° Komohana 132 " " Puaa
Hema 18° Hikina 028 " " "
Hema 48° Komohana 470 " " Konohiki i ke kihi mua Ka ili 1 39/100 Eka

Apana 2. Komaka ma ke kihi Hema a holo aku
Akau 23° ¾ Komohana 095 paukuu pili ia Konohiki
Akau 66° ¼ Hikina 334 " " "
Hema 23° ¾ Hikina 095 " " "
Hema 66° ¼ Komohana 334 " " " i ke kihi mua Ka ili 3/100 Eka

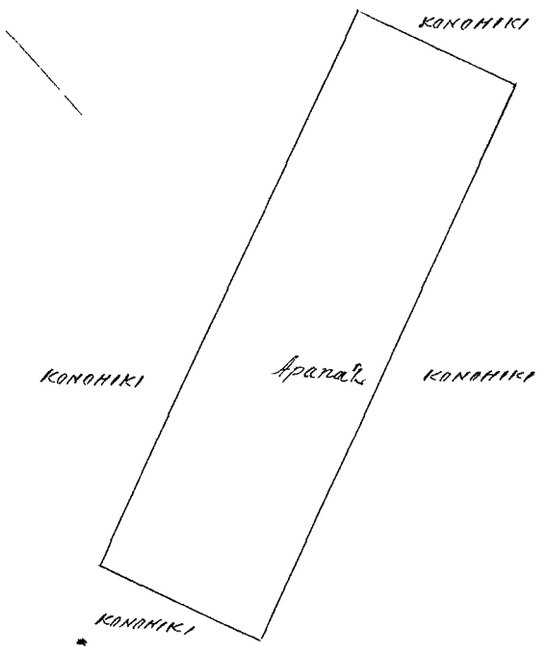
Ala A
Meaana

Ma kela aoao ma Kii.

370



2 Kh – 1 inihi



1 Kh = 1 inihi 2

Ukupaulua $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekauluhao

Honolulu October 18 1854.

Helu 9546 Kapolo. Kailua. Kolaupoko Oahu

Apana 1. Ma Palawai Kailua Koolaupoko. Oahu Ehowmaka ana ma ke kihi Komohana Akau. a moe aku i ka

Hema 80° Hikina 894 pauku pili me Konohiki.
Hema 4 3/4 Komohana 298 " " "
Akau 80° Komohana 939 " " "
Akau 13 1/2 Hikina 295 " " " i kahi i hoomaka ai Aloko 2 7/10 Eka.

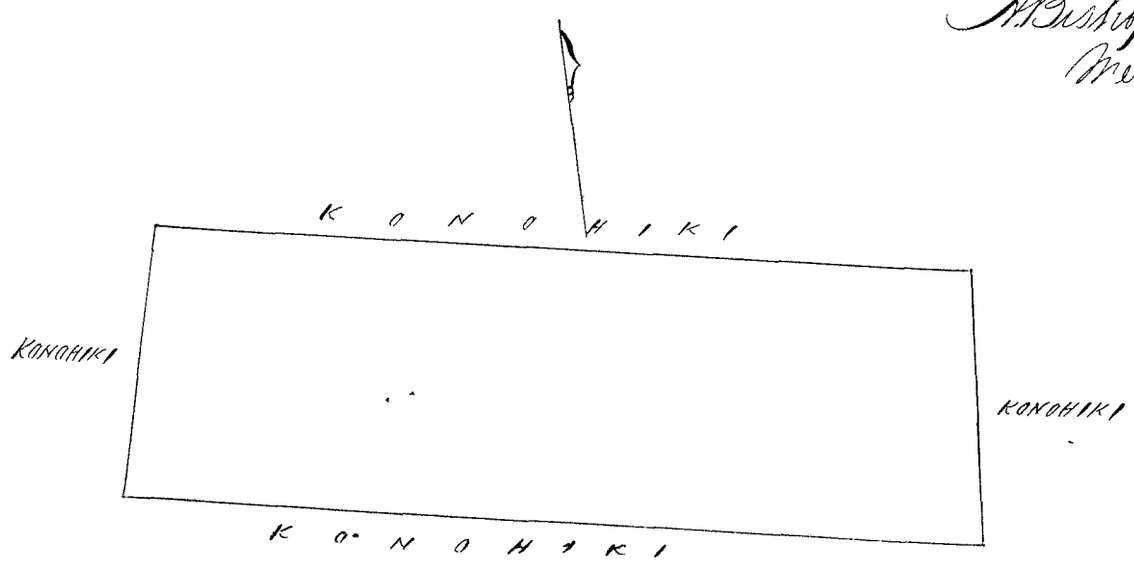
Asa. H Meaana

Apana 2. He loi iloko o Kuaohune. Kailua. Ehoomaka ma ke kihi Komohana, e hele ana Hema 48° Hikina i 150 kh. ma ka palena m Konohiki malaila aku. Akau 40° Hikina i 140 kh malaila aku. Akau 48° Komohana i 150 kh, ma ka palena no Konohiki malaila aku Hema 40° Kom i 140 kh. He 2 10/100 kh kuinaha.

Apana 3 He loi iloko o Kaailaau, Kailua Ehoomaka ma ke kihi Hema, e hele ana. Akau 54° Komohana i 250 kh. ma ka palena no Konohiki malaila aku. Akau 42° Hikina i 150 kh malaila aku, Hema 57° Hikina i 250 kh. ma ka Konohiki. malaila aku, Hema 45° Komohana i 150 kh. He 3 75/100 kh. kuinaha

Apana 4. He Kookii ahale me kula i Ukupo Kailua. Ehoomaka ma ke kihi Akau, e hele ana Hema 50° Komohana i 350 kh ma kula o Konohiki. malaila aku. Hema 40° Hikina i 400 kh. malaila aku. Akau 50° Hikina i 350 kh. ma ka Konohiki. malaila aku. Akau 40° Komohana i 400 kh. 1 Eka. 4 kh kuinaha.

A Bishop
Meaana.



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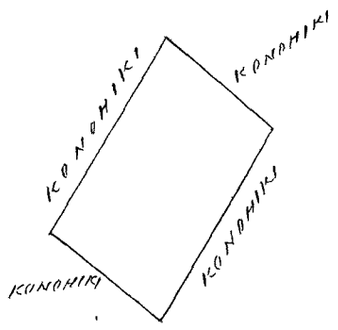
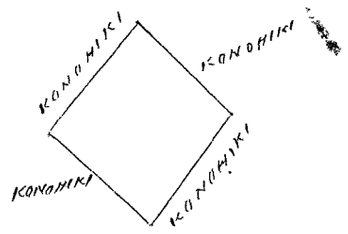
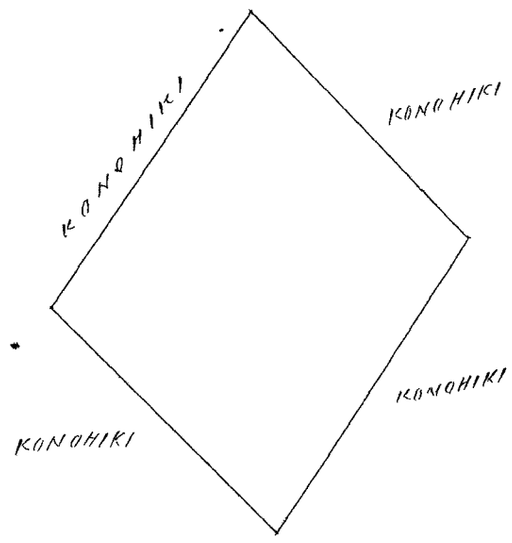






Ukupauloa $8.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Hikaulahao

Honolulu October 24. 1854.

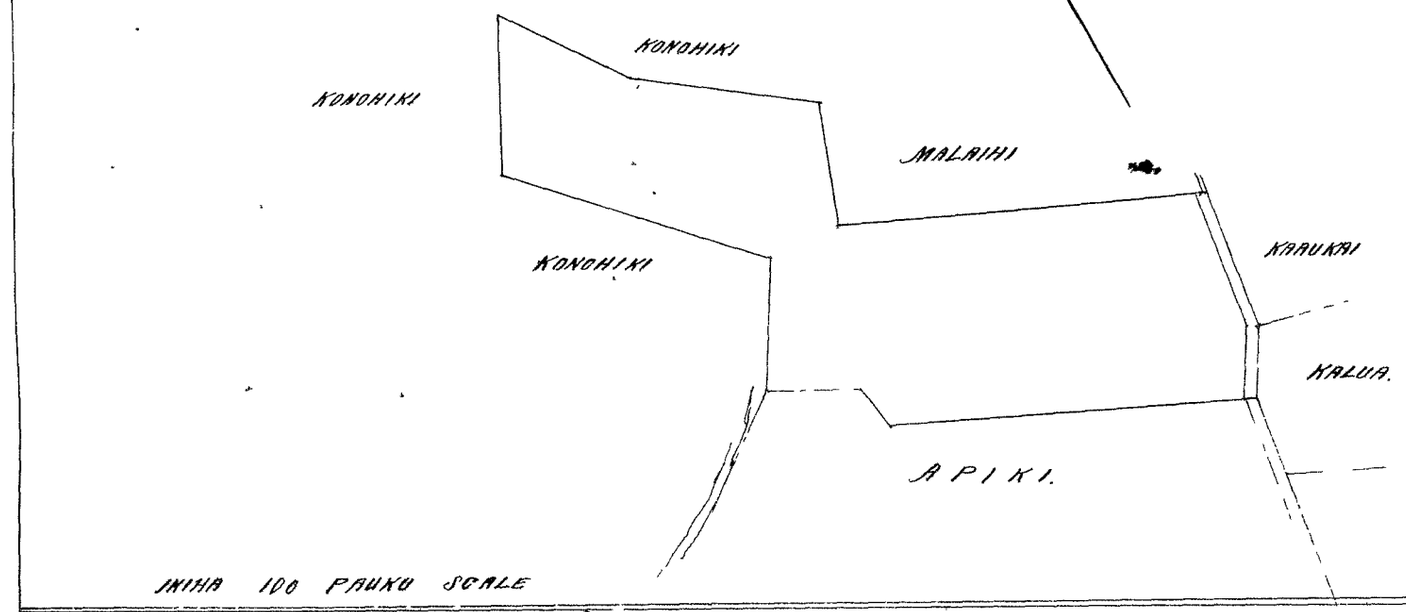
Helu 1935 Puuwaawaa ... Hamamakowaha, Manoa, Oahu

Aina ma Hamamakowaha, Manoa, Waikiki, Oahu

7 Loi E hoomaka ma ke kihi Akau e pili ana me ka aina o ke Konohiki, - a i holo Hema 35° Hikina 80 Pauku, a me Hema 54° Hikina 108 Pauku e pili ana me ke Konohiki, - Alaila Hema 22° Kom. 69 Pauku a me Hema 65° 30' Hikina 206 Pauku, e pili ana me ko Malaihi, - Alaila Hema 9° Kom. 78 Pauku me Kaaukai a me Hema 23° Kom. 43 Pauku me ko Kalua ma ka lihi Hema o ka auwai, - Alaila Akau 65° 30' Kom 208 Pauku, - a Akau 6° Kom 23 Pauku a me Akau 61° 45' Kom. 54 Pauku, pili ana me ko Apiki, - Alaila Akau 33° Hikina 75 Pauku, - a Akau 44° Kom 157 Pauku, a me Akau 29° Hikina 90 Pauku e pili ana me ka aina o ke Konohiki a hiki i ka hoomaka ana. Eia ka Ili 45/100 Eka.

S. P. Kalama
Ana aina

15 Sepatemaba 1854:



Ukupaulua $2.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Hikaulahao

Honolulu October 25, 1854.

372.

Helu 6099 Miomioi (

Kailua. Koolaupoko. Oahu.

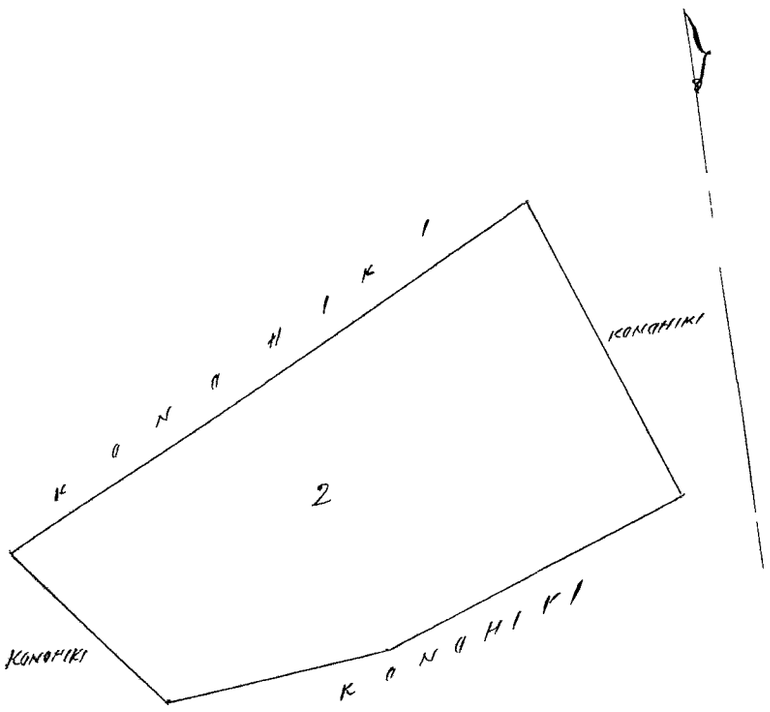
Apana 1. 10 Loi ma Kukanono Kailua Koolaupoko. Oahu. Eha mauka ana ma ke kihi Komohana a holo aku i ka

Hema 50° ½ Hikina 420 pauku, pili i ke Konohiki.
Akau 48° ½ Hikina 375 " " "
Akau 51° ½ Komohana 450 " " "
Hema 44° ½ Komohana 365 " " " i ke kihi mua. 1 59/100 Eka

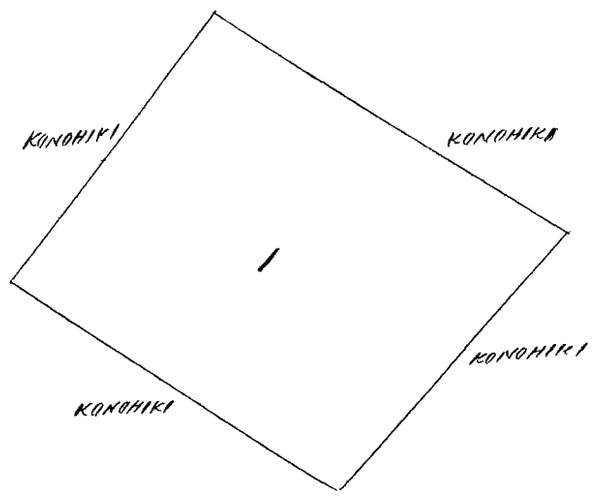
Apana 2 Pahale. Eha mauka ana ma ke kihi Akau, a holo aku i ka

Hema 21° Hikina 180 pauku pili ia Konohiki
Hema 69° Komohana 180 " " "
Hema 83° ½ Komohana 124 " " "
Akau 40° ½ Komohana 116 " " "
Akau 62° ½ Hikina 340 " " " i ke kihi mua. 0 49/100 Eka

Asa Hopw.
(Meaana



1 Kh - 1 Iniha



2 Kh = 1 Iniha

Wakupaakoa $3.00

W. L. Lee
& M Robertson
C. H. Smith
J. Kekaulahao

Honolulu October 26. 1854.

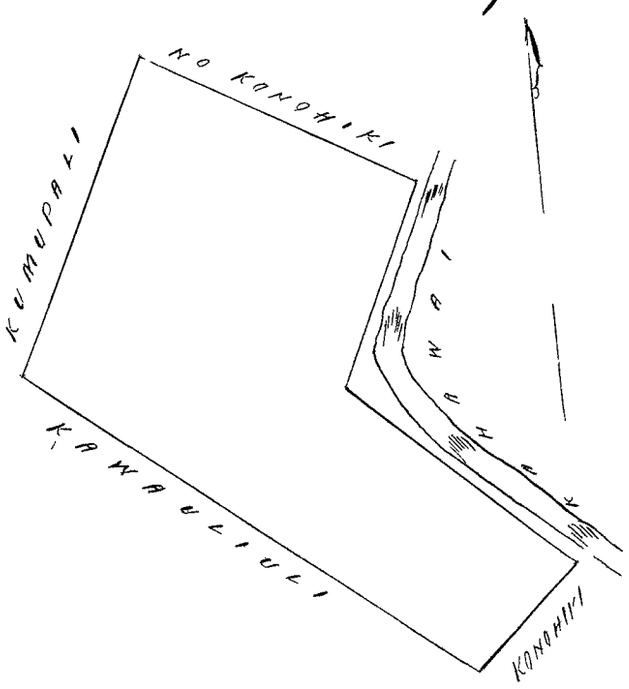
Helu 5647 Kuhanaipuaa

Waimalu. Ewa. Oahu

Ka mooaina Aipuaa iloko o ka ili aina o Waimalu, Ewa Oahu Eha mauka ma ke kihi Hikina Akau, e hele ana: Akau 63° Komohana i 330 kh. ma ke Konohiki Malaila aku, Hema 23½° Komohana i 370 kh ma Kumupali Malaila aku Hema 56° Hikina i 595 kh ma Kawahauliuli Malaila aku Akau 45° Hikina i 155 kh. ma ke Konohiki Malaila aku, Akau 50° Komohana i 300 kh ma Kahawai Malaila aku. Akau 23° Hikina i 230 kh. ma Kahawai. a hiki i ka hoomaka ana

Ahe 18/100 Eka

A. Bishop
(Meaanaaina)



Ukupaulea — $3.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu October 28. 1854

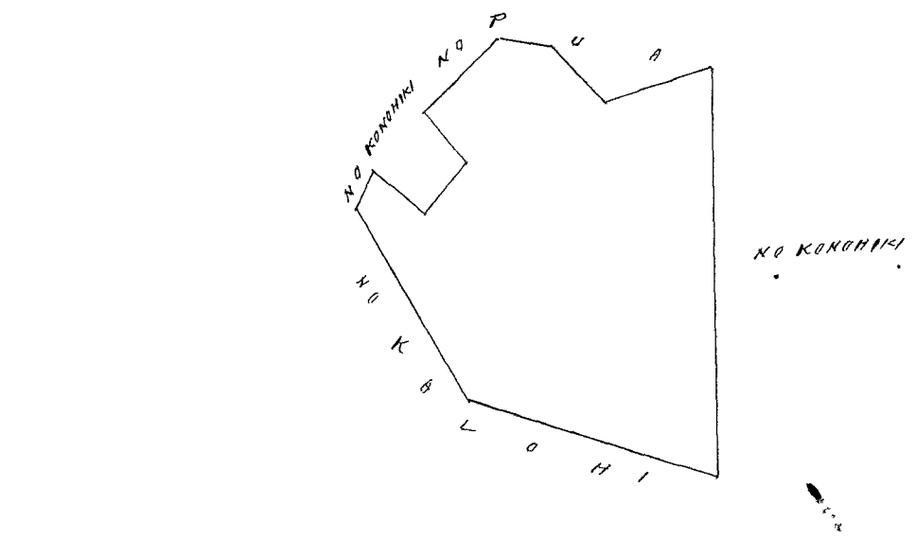
Helu 2141 Keapoakiwa

Aiea. Ewa. Oahu

He mooina ʻ Kahuahale. Kapakai iloko o Aiea Ewa Oahu. Ehowaka ma ke kihi Akau o ka hale, a e holo ana. Hema 66° Hikina i 0.40 kh ma ka Konohiki. Malaila aku, Hema 39° Hikina i 0 75 kh Malaila aku, Hema 46° Hikina i 0 75 kh ma ka Konohiki. Malaila aku, Akau 45° Hikina i 0.77 kh. Malaila aku, Hema 45° Hikina i 123 kh ma ka Pua. Malaila aku, Hema 10° Komohana i 0 52 kh. Malaila aku, Hema 46° Komohana i 0 92 kh. Malaila aku Hema 19° Hikina i 1.24 kh ma ka Pua. Malaila aku; Hema 63° Komohana i 0 66 kh. Malaila aku. Komohana i 0. 76 kh. ma ka Pua. Malaila aku Akau 86° Komohana i 3.20 kh ma ka Konohiki. Malaila aku. Akau 17° Hikina i 2.92 kh. ma ka Kalohi; Akau 37½° Hik i 233 kh. ma ka Kalohi a Hiki i ka hoomaka ana.

He 1 37/100 Eka

A. Bishop
Surveyor



Ukupaulea — $3.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu October 28. 1854.

Helu 1733. Kaheenalu

Manoa. Waikiki. Kona

Kaleleva Manoa. Waikiki Kona. Oahu.

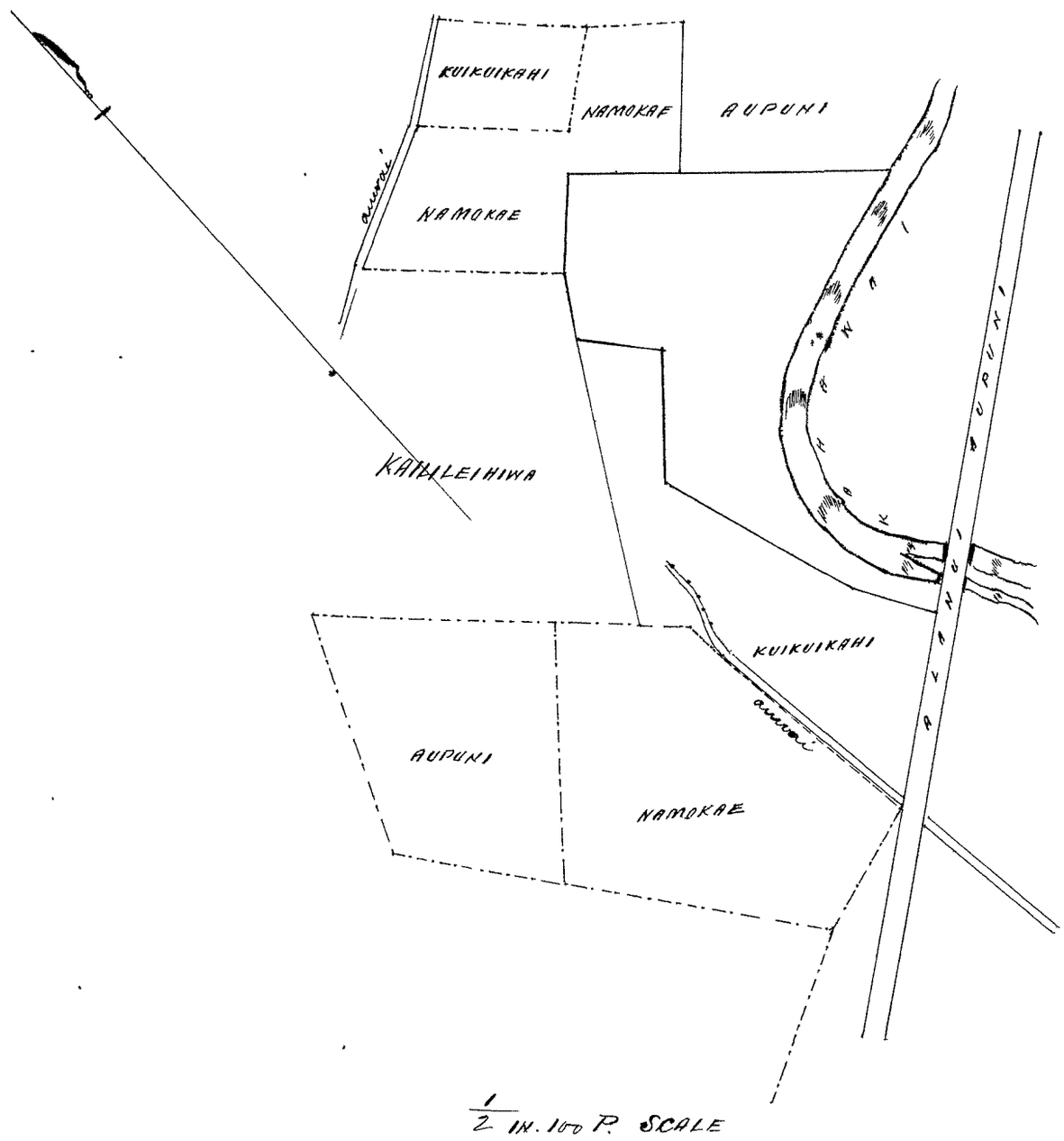
1 Loi. Ehowaka ma ka ~~kihi~~ pohaku malalo o ke alahaka, ma ka kihi makai o ka auwai, a e holo Hema 48° Komohana 25 Paiku ma ka kihi Akau o Ke Alanui. Aupuni. a hiki i ka pohaku X ma ke Kulana o Kuikuikaloa- alaila Akau 29° Komohana 96 Paiku- Akau 19° Komohana 255 Paiku- Akau 42° 45' Hikina 164 Paiku a me Akau 43° Komohana 107 Paiku me Kaikuikahi wale no,- alaila Akau 30° 15' Hikina 80 Paiku me Kailiilihiwa a hiki i ke kihi Hema o Mokae, oia ke kihi Hikina o ka aina Kuai o Kailiilihiwa,- alaila Akau 46° Hikina 119 Paiku. ma ka auwai- Hema 49° Hikina 382 Paiku me Komokae a me Konohiki a hiki i Kalauwai,- alaila iho i kai ma Kapa Kahawai a hiki i ka hoomaka ana.

Eia ka Ili 1 25/100 Eka

S. P. Kalama.
Ona ana.

Ma Kela aoao ke Kii.

3711.



Ukupaaloa. $.H. 00)

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu October 30. 1854.

Helu 3386 Pehuino

Wailuku Maui

Apana 1. Kalo ʻai Pahale Iki o Paukukalo, Wailuku, Maui. Ekomwaka ma ke kihi kikina. Hema, a e holo.

Akau	43° 3/4	Komohana	4.55	Kh.	ma ke	Kaiaulu
Hema	37°	Komohana	1.98	"	"	"
Hema	45° 1/4	Komohana	5.73	"	"	"
Akau	56° 1/2	Komohana	1.18	"	"	Kaapa
Akau	27°	Komohana	1.10	"	"	"
Akau	54°	Kikina	7.67	"	"	"
Hema	48°	Kikina	.28	"	"	"
Akau	46° 1/2	Kikina	3.14	"	"	"
Hema	53°	Kikina	2.44	"	"	Pa Aupuni
Hema	9° 1/2	Komohana	4.33	"	"	" a kiki ma ke kihi mua. 2 45/100 Eka.

Apana 2. Loko Ia. Ekomaka ma ke kihi kikina, a e holo

Akau	73° 1/2	Komohana	1.00	Kh.	ma ke	Komohiki.
Hema	41° 1/2	Komohana	2.04	"	"	"
Hema	80°	Kikina	1.16	"	"	"
Akau	38° 1/2	Kikina	186	"	"	" a kiki ma ke kihi mua. 18/100 Eka.

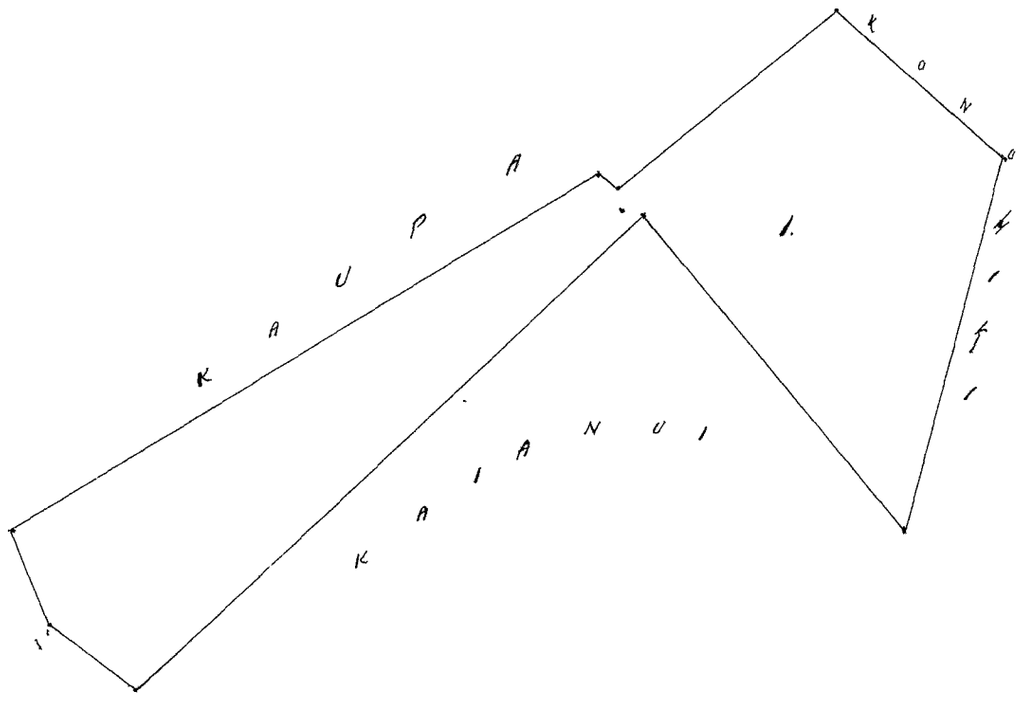
Apana 3. Loko Ia. Ekomaka ma ke kihi kikina, a e holo

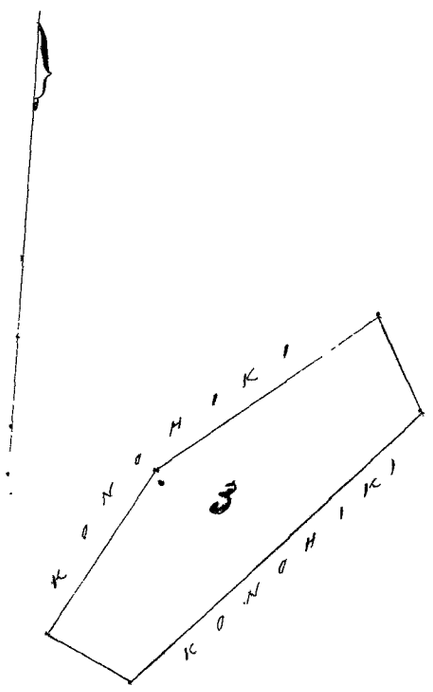
Akau	28° 1/2	Komohana	1.15	Kh.	ma ke	Komohiki
Hema	51°	Komohana	3.00	"	"	"
Hema	29° 1/2	Komohana	2.10	"	"	"
Hema	64° 1/2	Kikina	1.00	"	"	"
Akau	43° 1/2	Kikina	4.43	"	"	" a kiki ma ke kihi mua. 61/100 Eka.

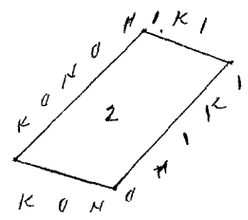
Wailuku October 18. 1854.

E. Bailey.
Kuauhau.

3/5







Ukupaulua $2.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu October 30. 1854

Helu 4653 Pilo

Kanukikepa, Moanalua, Kona, Oahu.

Aina ma Kanukikepa, Moanalua, Kona, Oahu.

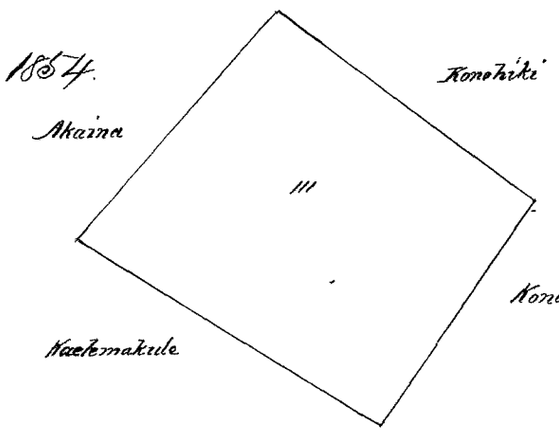
Apana 1. 1 Loi. E hoomaka ma ke kihi Kema o kela Loi, a e holo Akau 18° Kom. 113 Pauku ma ko Kawaihele, a Akau 79° 30' Hikina 56 Pauku ma ko Kahukao, - a Kema 19° 30' Hikina 112 Pauku ma ko Kawaihele, - Alaila Kema 77° Kom. 59 Pauku ma ko Kamai a puni i kahi i hoomaka'ii, - Ka Ili aina 78 Anana.

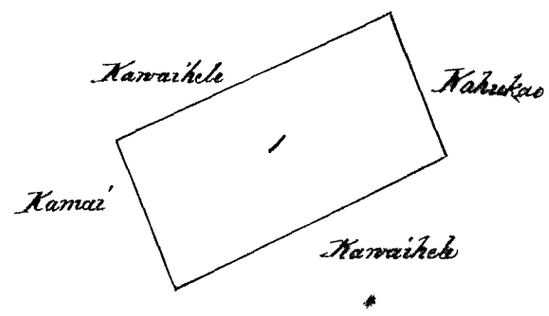
Apana 2. 1 Loi. E hoomaka ma ke kihi Kema o kela Loi, - a e holo Akau 16° Kom. 124 Pauku ma ko Kaawa, a Akau 80° Hikina 79 Pauku ma ko Kalimalalau a hiki i ka auwai o Pepehu, - Alaila Kema 19° Hikina 118 Pauku ma ka lihi makai o ia auwai, - Alaila Kema 76° Kom. 81 Pauku ma ko Kuloa a puni i kahi i hoomaka'i, - Ka Ili aina 117 Anana.

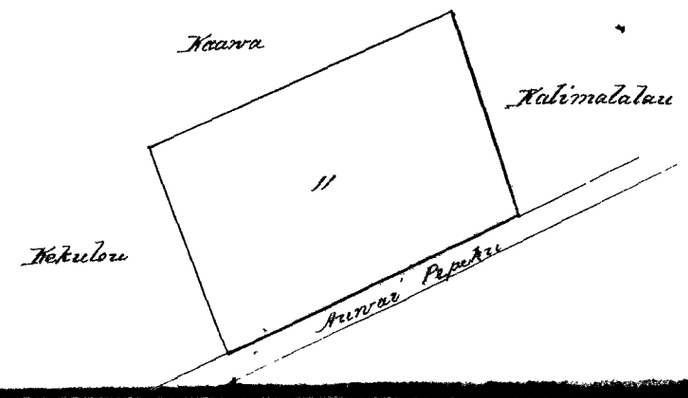
Apana 3. 2 Loi me kahi Kula. E hoomaka ma ke kihi Akau o kela Apana aina, a e holo Kema 47° 30 Hikina 151 Pauku ma ke Konohiki, - a Kema 39° 30' Kom: 193 Pauku ma ke Kaelemakule, a Akau 41° 30' Kom. 169 Pauku ma ke Akaina, - Alaila Akau 45° 15 Hikina 175 Pauku ma ko ke Konohiki a puni kela Apana i kahi i hoomaka'i ke ana ana, Ka Ili 356 Anana. - Pau loa ka Ili aina 551 Anana Kuea.

S. P. Kalama
Aina aina

Okatoba 21, 1854.







ANANA 100 PAUKU. SCALE

0375

376

Ukupaulora #2.—
W. L. Lee
G. M. Robertson
J. H. Smith
I. Hekaulahao

Honolulu Novemaba 1. 1854.

Helu 1950 Kalua

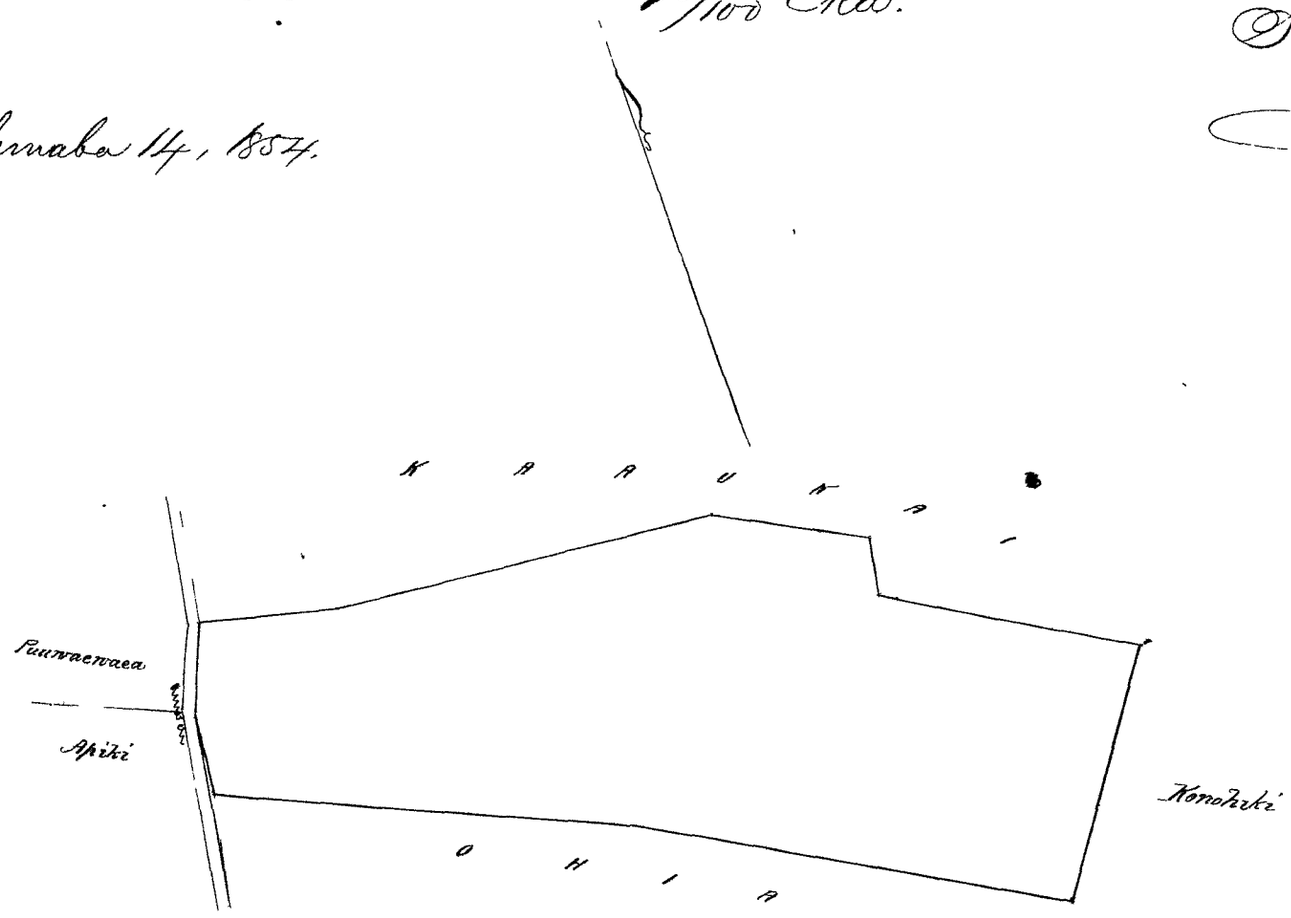
Hipawai, Manoa, Waikiki, Oahu.

Aina ma Hipawai ma Manoa, Waikiki, Oahu.

3 Loi. E hoomaka ma ke kihi Komohana Akau o keia aina, a e holo Hema 23° Kom. 43 Pauku, a me Hema 23° Kom 46 Pauku ma ka lihi hema o ka auwai me Puuwaewaea a me Apiki, - Alaila Hema 66° Hikina 231 Pauku a me Hema 61° Hikina 243 Pauku, pili me ko Ohia, - Alaila Akau 35° Hikina 146 Pauku pili me Konohiki, - Alaila Akau 59° Kom 146 Pauku, a Akau 11° Hikina 31 Pauku, a Akau 66° Kom. 86 Pauku, a Akau 84° 30' Kom. 213 Pauku a me Akau 76° Kom. 77 Pauku e pili ana me Kaaukaiii a hiki i ka hoomaka ana. Eka ka Ili 73/100 Eka.

S. P. Kalama
Ana Aina

Sepalemaba 14, 1854.



Ukupaulora #3.—
W. L. Lee
G. M. Robertson
J. H. Smith
I. Hekaulahao

Honolulu Novemabo 1. 1854

Helu 1689 Lokomaikai

Pelekunu Kualau. Molokai

Mau ka awao 124 Buke 7. Hoako.

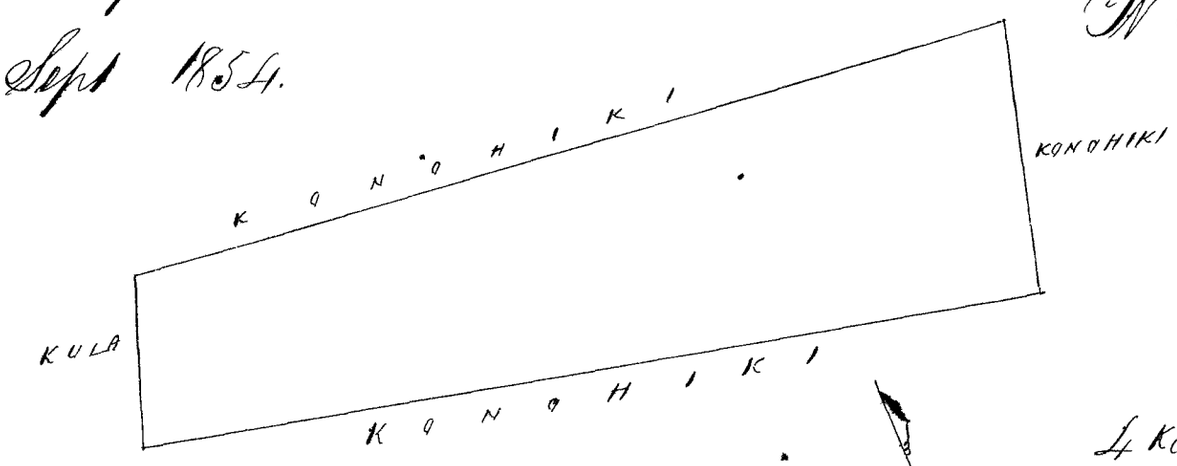
Aina Kula me Kula, maloko o ka Ahupuaa o Pelekunu. Kualau Molokai E hoomaka ana ma ke kihi Hema, Hikina, a e holo ana.

Akau 15° Hikina 6 17/100 Kaul e pili ana i ke Konohiki
Akau 84° 30' Kumukuwa 20 " " "
Hema 19° Kumukuwa 3 75/100 " " "
Hema 77° 30' Hikina 20 " " " a hiki i kahi i hoomaka ai.

Eiki ana 9 Eka. 2 Puula

W. L. Piaai

Molokai Sept 1854.



4 Kaul 1 In.

0376

Uluapauloa $4.00

W. L. Lee
G M. Robertson
J K. Piuila
J. Kekaulahao

Honolulu Sepatemaba 8. 1852.

Helu 1082 8B Kaniko ..... Wailua Koolau, Maui.

Ma Wailua, Koolau, Maui

Apana 1 Loko E hoomaka ma ke kihi Hema, a e holo
Akau 41° Komohana 2,70 Kaulahao mako Alanui Aupuni
Hema 48° Komohana 2,04 " " Kapali
Hema 63° Hikina 2,90 " " Konohiki
Akau 60° Hikina 1,00 " " . . .
a hiki ma ke kihi mua. 0 338 Eka

Apana 2. Moo Ili o Kalunapuhi. E hoomaka ma ke kihi Hema, a e holo
Akau 52° Komohana 1,50 Kaulahao mako Nakikei
Akau 41° Hikina 2,25 " " Auwai
Hema 44° Hikina 1,~~25~~ " " Kanau
Akau ~~1~~ Hikina ,39 " " "
Hema 44° Hikina 1,35 " " "
Hema 74° Komohana 2,70 " " Kahawai
a hiki ma ke kihi mua 0 487 Eka

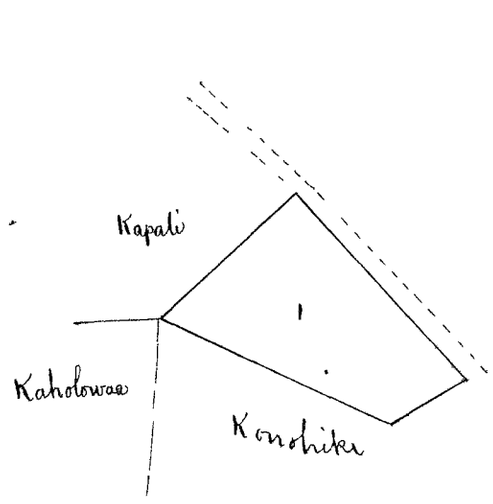
Apana 3 Moo Ili o Palolena E hoomaka ma ke kihi Akau a e holo
Hema 1° Komohana 6,67 Kaulahao mako Kahawai
Hema 22° Komohana 2,00 " " "
Hema 63° Hikina 3,09 " " Konohiki
Akau 19° Hikina 7,62 " " Pali
Akau 58½ Komohana 2,15 " " Kuuki
a hiki ma ke kihi mua 2,933 Eka

Na A. F Turner Mea ana aina

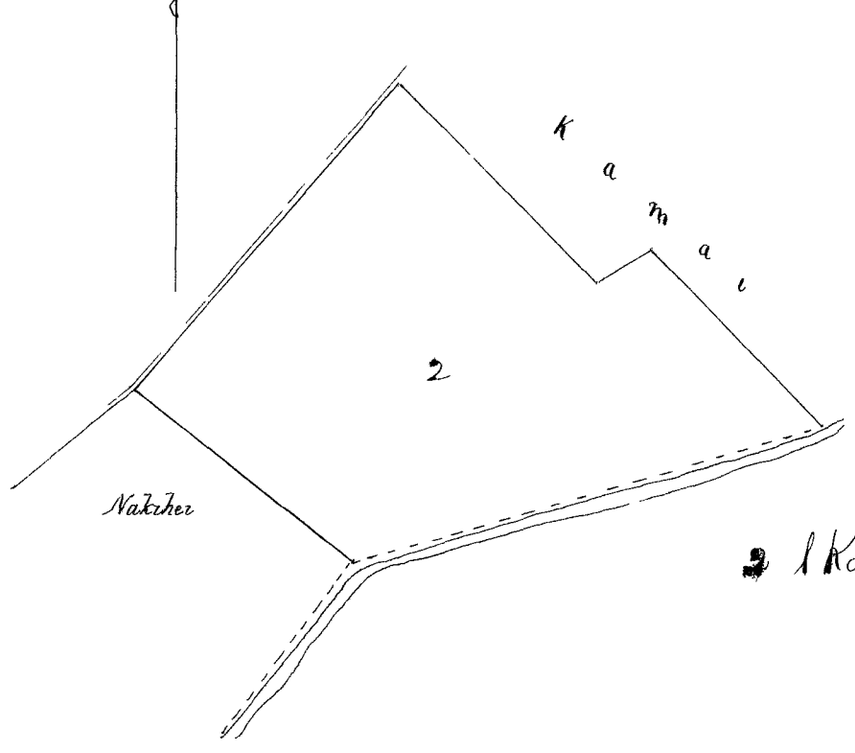
Apana 4. Moo Ili o Kalaalaa E hoomaka ma ke kihi Hikina Hema, a e holo
Hema 79° Komohana 12,00 Kaulahao mako Konohiki
Akau 11° Komohana 4,16 " " "
Akau 79° Hikina 12,00 " " Kahawai
Hema 11° Hikina 4,16 " " Kai
a hiki ma ke kihi mua 5 Eka

Wailuku Septembee 16, 1854.

Charles S Kittredge
Mea ana aina

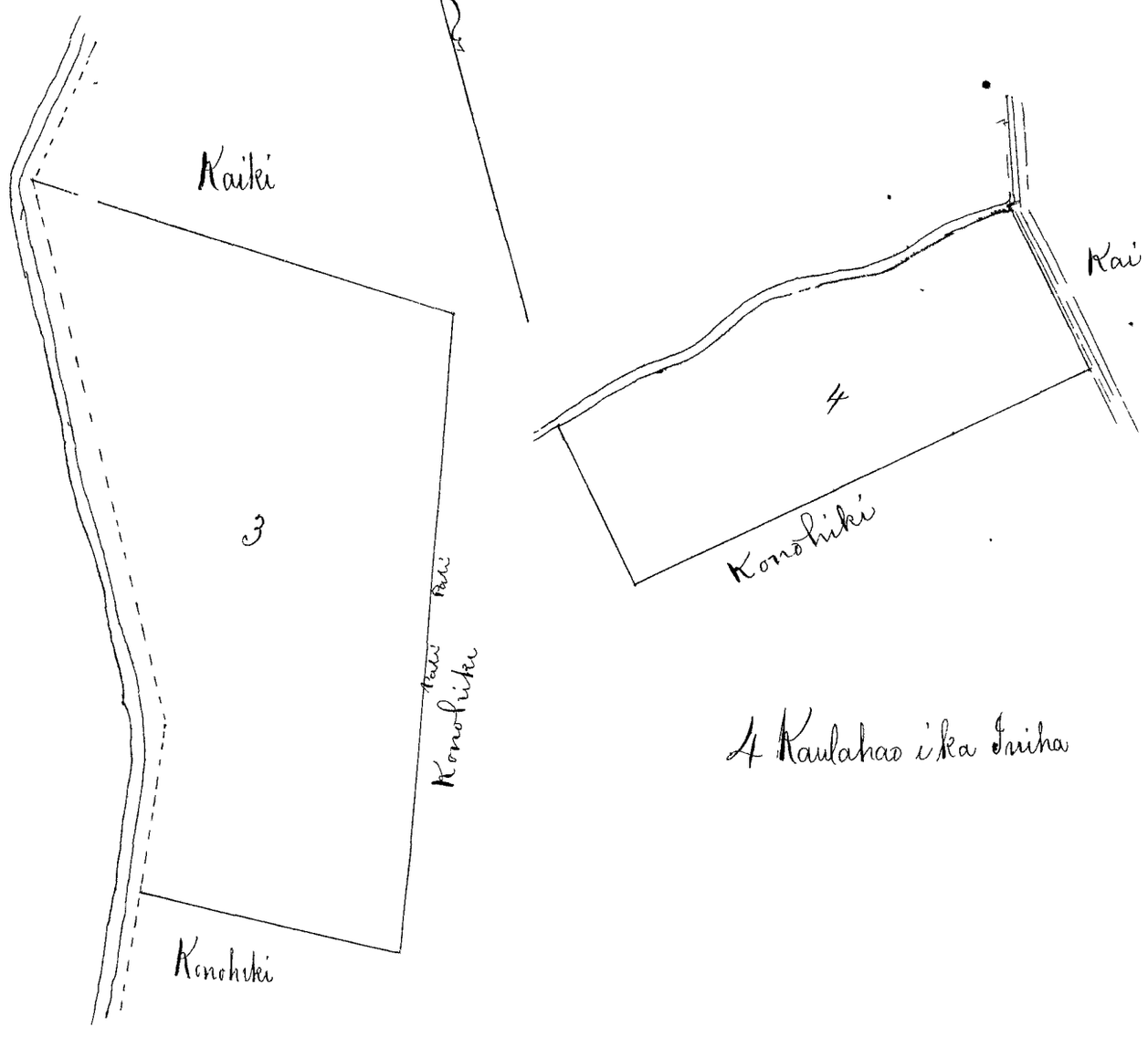


2 Kaulahao i ka Inuhaa



1 Kaulahao i ka Inuhaa

378



4 Kaulahao i ka Inihe

Ukupaulea #6.

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu November 7. 1854.

Helu 2536 Ukikolo

Kailua, Koolaupoko, Oahu.

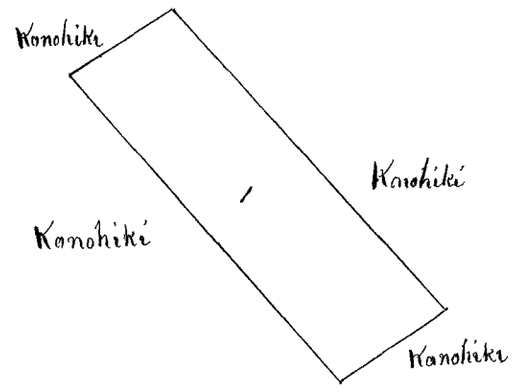
Apana 1. 2 Loi ma Olohana ma Kailua Koolaupoko, Oahu
E hoomaka ana ma ke kihi Komohana Akau a moe aku i ka
Hema 84° Hikina 444 Pauku pili ia Konohiki
Hema 14½° Komohana 138 " " "
Akau 83° ½ Komohana 448 " " "
Akau 16° ½ Hikina 134 " " " i keia kihi mua 59/100 Eka.

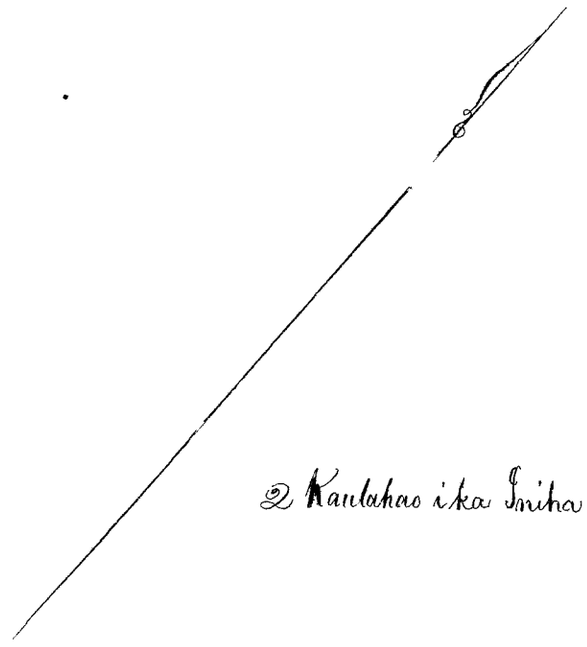
Apana 2 4 Loi ma Manu E hoomaka ana ma ke kihi Hikina, a moe aku i ka
Hema 15° ¾ Komohana 2,88 Pauku pili ia Konohiki
Akau 69° ¾ Komohana 1,81 " " "
Hema 18° ¾ Hikina 149 " " "
Hema 30° ½ Komohana 138 " " "
Akau 60° Komohana 292 " " "
Hema 31° Komohana 155 " " "
Akau 60° Komohana 143 " " "
Akau 25° ¾ Hikina 495 " " "
Hema 83° ½ Hikina 519 " " Lalapa i kahi i hoomaka ai 2 3/10 Eka.

Apana 3 Palvale ma Kukanono E hoomaka ana ma ke kihi Hema a holo aku i ka
Akau 47° ½ ~~Hikina~~ 339 Paukn pili ia Konohiki
Akau 28° Komohana 336 " " "
Hema 63° ½ Komohana 264 " " "
Hema 13° ½ Komohana 179 " " "
Hema 38° ½ Hikina 297 " " " i kahi i hoomaka ai 1 3/10 Eka.

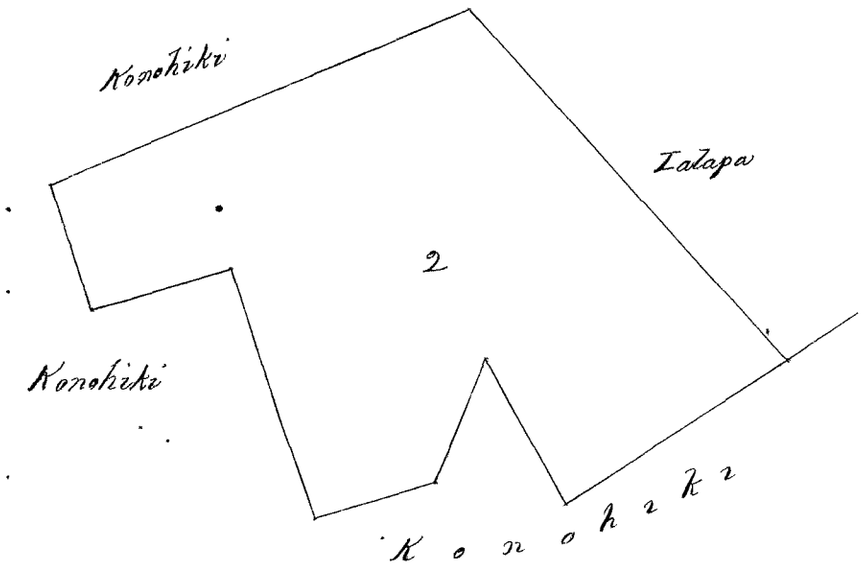
Asa Hopu
Mea Aka

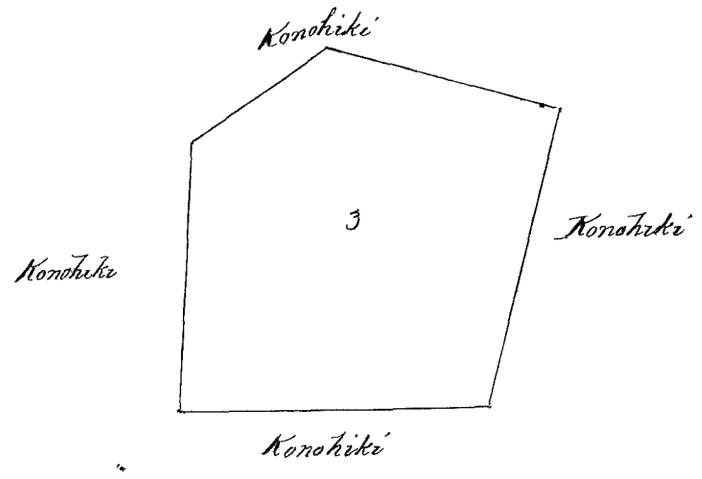
0 3 7 8





2 Kaulahao i ka Inika





Ukupaulo $4.—

W. L. Lee
G. M. Robertson
J. K. Smith
S. Kekaulahao

Honolulu Novemaba 9, 1854

Helu 1827 Kahakee 1

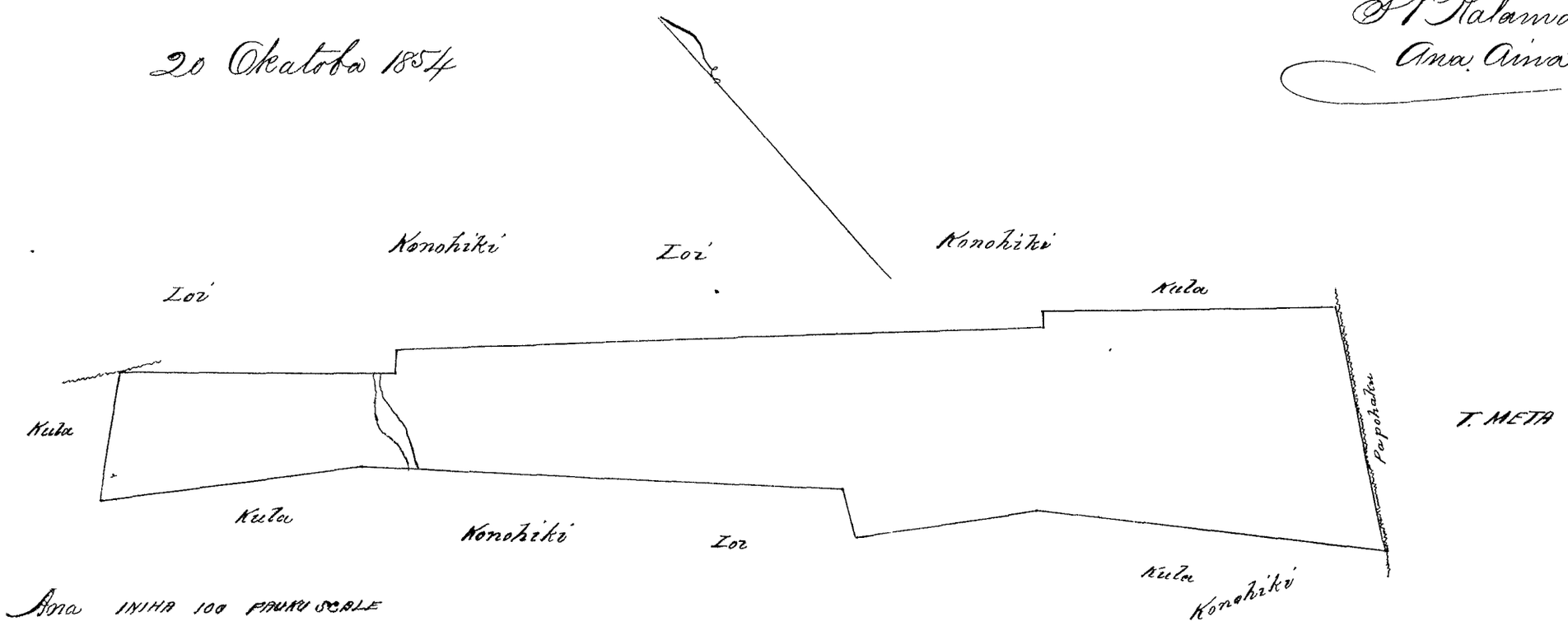
Wailele, Manoa, Oahu.

Aina ma Wailele Manoa, Waikiki, Kona, Oahu

6 Loi. E hoomaka ma ke kihi Hema o kela Apana aina, mawaho o ka papohaku o Meta,— a e holo Akau 30° 30' Hikina 164 Pauku mawaho o ka papohaku o Meta,— Alaila Akau 48° 30' Kom 196 Pauku, a neenee kupono Lima hema ikaika he 10 Pauku he kekee,— a Akau 50° Kom 430 Pauku, a neenee kupono Lima hema ikaika he 14 Pauku, a me Akau 48° Kom. 185 Pauku ma ka aina o ke Konohiki a kiki i ka papohaku kahiko,— Alaila Hema 57° 30' Kom 86 Pauku, a me Hema 59° Hikina 175 Pauku ma ke kula o ke Konohiki a kiki i ka pohaku nui kaakaa,— Alaila Hema 45° Hikina 324 Pauku,— a Hema 30° Kom 35 Pauku,— a Hema 57° Hikina 122 Pauku, a me Hema 41° 30' Hikina 285 Pauku ma ka aina kalo o ke Konohiki a kiki i ka hoomaka ana) Eia ka Ili aina 89/100 Eka.

S. P. Kalama
Ana Aina

20 Okatoba 1854



Ukupaulo $3.—

W. L. Lee
G. M. Robertson
J. K. Smith
S. Kekaulahao

Honolulu Novemaba 13, 1854.

380

Helu 1829 Hookoku

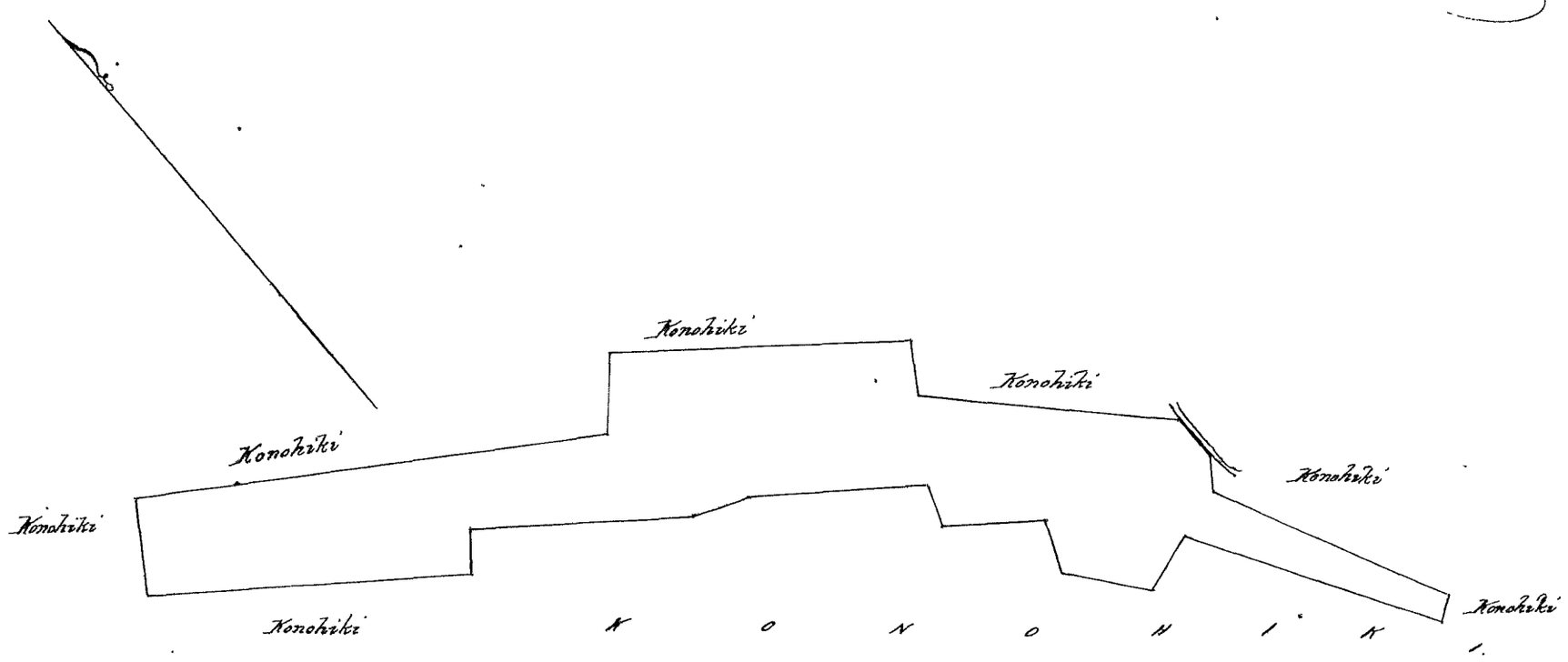
Kailele, Manoa, Waikiki, Oahu.

Aina ma Kailele, Manoa, Waikiki, Kona, Oahu.

8 Loi me Kahuahale. E hoomaka ma ke kihi Komohana Akau makai o keia aina, a e holo Hema 57° Hikina 262 Pauku; Akau 38° Hikina 35 Pauku, Hema 57° Hikina 180 Pauku, - Hema 68° Hikina 48 Pauku, - Hema 57° Hikina 144 Pauku, - Hema 20 Kom. 32 Pauku, - Hema 53° Hikina 83 Pauku, - Hema 23° Kom. 42 Pauku, - Hema 40° Hikina 75 Pauku, - Akau 69° Hikina 50 Pauku, - Hema 33° Hikina 218 Pauku, - Akau 53° Hikina 22 Pauku; Akau 28° Kom. 206 Pauku, - Akau 36° 30' Hikina 29 Pauku, - Akau pono i 33 Pauku ma ka auwai, - Akau 53° Kom. 203 Pauku, - Akau 26° Hikina 48 Pauku, - Akau 53° Kom. 239 Pauku, - Hema 42° Kom. 63° Pauku, - Akau 58° Kom. 385 Pauku a oie Hema 33° Kom. 80 Pauku, ua puni i ka aina o ke Konohiki a hiki i ka hoomaka ana. Eia ka Ili 95/100 Eka.

S. P. Kalama
Ana aina

20 Okatoba 1854.



Ukupaulea ..... 83.

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kikuchaka

Honolulu Novemaba 13, 1854.

Helu 6969 o Kuahine

Kailua. Koolaupoko. Oahu.

Apana 1. 5 Loi me Kahuahale mai Kawailoa. Kailua. Koolaupoko. Oahu.
E hoomaka ma ke kihi. Komohana. Hema. a holo aku.
Akau 16° Hikina 100 pauku pili i ka Konohiki-
Hema 74° Hikina 250 " " "
Akau 16° Hikina 196 " " "
Akau 81° 1/4 Hikina 299 " " "
Hema 1° 1/2 Hikina 104 " " "
Hema 84° Hikina 059 " " "
Hema 14° Komohana 322 " " "
Akau 76° Komohana 373 " " "
Akau 74° Komohana 250 " " i ke kihi i hoomaka ai. 1 57/100 Eka.

Apana 2. 5 Loi ma Kiamu- E hoomaka ana ma ke kihi Komohana, Hema, a moe aku i ka.
Hema 81° Hikina 807 pauku pili me Lalepa
Akau 16° 1/2 Hikina 186. " " Konohiki
Akau 84° Komohana 820 " " "
Hema 7° 1/2 Komohana 142 " " " i ke kihi mua. 1 3/10 Eka.

Ola. Kapu.
Mea aina

Ma kela awa na [illegible]

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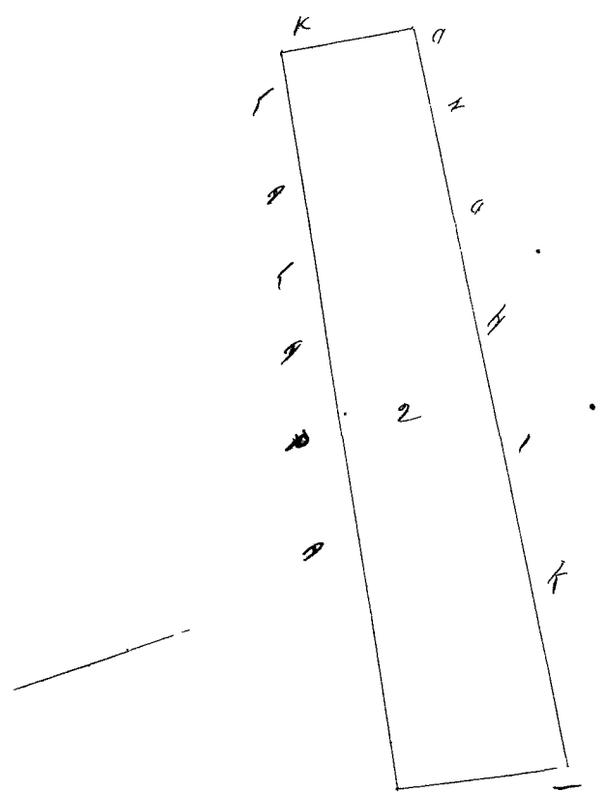
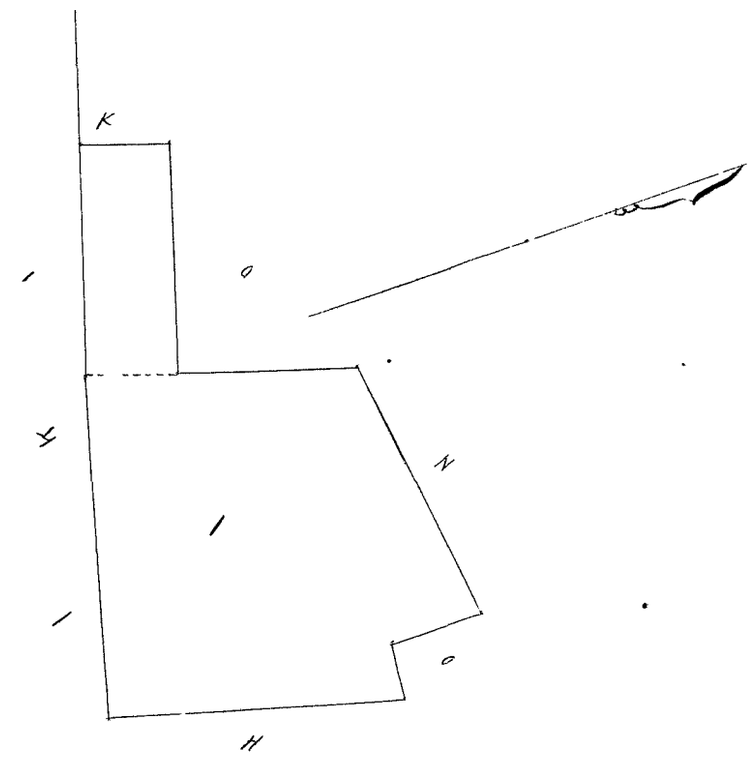




2 Kh. = 1 In.

Ukupaulua $2.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Novemaba 14. 1854.

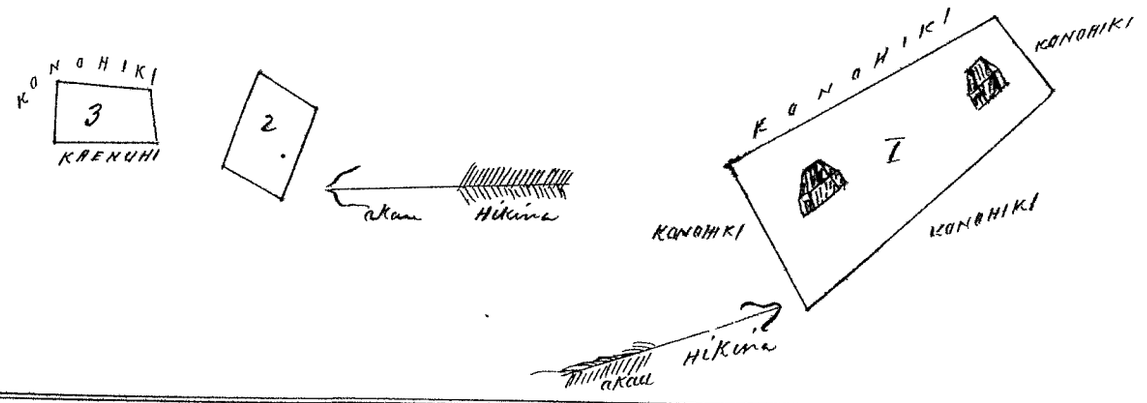
Helu 8165. Iliipei

Puipuhea a Kainea Koolauloa. Oahu

Apana 1. Pahale ma Puipuhea Koolauloa Oahu Homaka ma ke kihi Kmohana Kema a e holo Kema 20° Hikina 3.66 Kaulahao ma ko Konohiki
Akau 62° 3/4 Hikina 1.00 " " "
Akau 16° 1/2 Komohana 3.34 " " "
Kema 74° Komohana 1.75 " " " i ke kihi mua Area .44 o Ka Ekal

Apana 2. Aina Kalo ma Kainea Koolauloa. Oahu Homaka ma ke kihi Komohana Kem a e holo Kema 63° Hikina 1.07 Kaulahao ma ko Kealiiwaiole
Akau 37° 1/2 Hikina .66 " " "
Akau 64° Komohana 1.08 " " "
Kema 34° 3/4 Komohana .66 " " " i ke kihi mua 0.091 o Ka Ekal

Apana 3. Aina Homaka ma ka aoao Hikina o ko Kaemuhi aina, a e holo
Kema 82° Hikina .64 Kaulahao ma ko Konohiki
Kema 10° 1/2 Komohana 1.00 " " "
Kema 83° 1/2 Komohana .74 " " "
Akau 5° Hikina 1.00 " " Kaemuhi, i ke kihi mua. Area 0.07 o Ka Ek



J. S. Emerson
— Meaawaaina. —

440
091
079
601

Ukupaulua $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Novemaba 20. 1854.

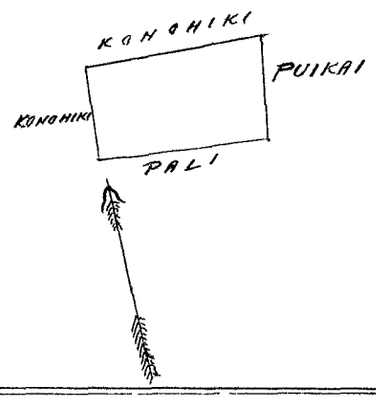
Helu 8865 Ke Kaanaole

Waimea Koolauloa. Oahu

Ko Kekaanaole aina ma Waimea Koolauloa Oahu. Komoaka ma ke kihi Komohana Hema, ma ka pohaku i hoailona. K a e holo

Akau 6° Hikina .99 Kaulahao ma Ko Konohiki.
Hema 87½ Hikina 193 " " "
Hema 8° Komohana 116 " " Puikai
Akau 81° Komohana 1.90 " " Konohiki- a Ke kihi mua. Area 0.18 Eka

Waialua March 1852.



J. S. Emerson
(Meaawaaina).

Apuupaulua $2 00

W. L. Lee
G. M. Robertson
J. K. Smith
I. Kekaulahao

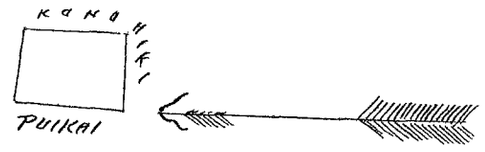
Honolulu Novemaba 20. 1854.

Helu 3710 Manu

Waimea. Koolauloa. Oahu.

Kookahi - Loi ma Waimea. Koolauloa. Oahu Komoaka ma ke kihi Komohana. Hema. a e holo Akau 89° Hikina .80 Kaulahao ma Ko Konohiki-
Akau 1¾ Komohana 113 " " "
Komohana kupuno .80 " " ka auwai
Hema 1° Hikina 1.13 " " Puikai i ke kihi mua- Area 0.90 eka Eka.

J. S. Emerson
Meaawaaina)-



Apuupaulua $2 00

W. L. Lee
G. M. Robertson,
J. K. Smith
I. Kekaulahao

Honolulu Novemaba 20. 1854.

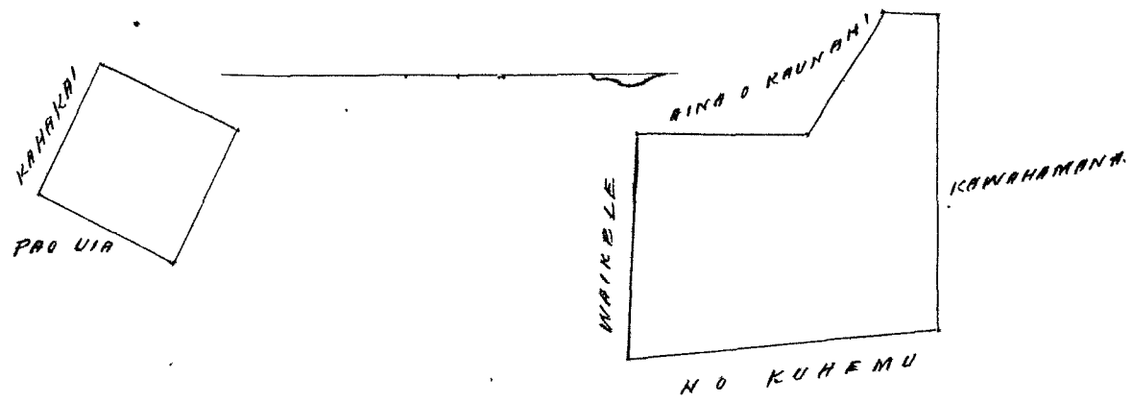
Helu 767 Kapauea

Honouliuli. Ewa. Oahu

Apana 1. Ke mooaina Nihoa, ili o Kuikee. Honouliuli. Ewa Oahu. Komoaka ma ke kihi Komohana Akau, e kokoolau. Hema 57° Hikina i 162 kh. ma ka palewa aina o Kaunahi. Malaila aku, Hema i 1.85 kh ma ka palewa o Kauwahi- Malaila aku, Hema 87° Hikina i 2.42 kh. ma ka palewa aina o Waikele. Malaila aku Akau 87° Hikina i 3.40 kh. ma ka palewa aina o Kukeamee. Malaila aku, Komohana i 3.06 kh ma ka palewa aina o Kawahamawa). Malaila aku. Hema 4° Hikina i 0.89 kh. a hiki i kahi i komoaka ai Ke 9.84 kh kuinahalike malaka

Apana 2 Ke Kahuahale ma Kapapapuhi, Honouliuli- Komoaka ana. ma ke kihi Komohana, a e hele ana. Akau 26° Hikina i 1.60 kh ma ka palewa pa o Keia. Malaila aku- Akau 64° Komohana i 160 kh. ma kula o Konohiki- Malaila aku. Hema 26° Komohana i 160 kh a ke kihi- Malaila aku- Hema 64° Hikina i 1.60 kh a hiki i kahi i komoaka ai. Malaka o Keia wahi. Ke 2.56 kh. kuinahalike. Ma na Apana 2 Ke Eka 1. me 1.40 kh kuinahalike-

A Bishop Meaana-



Ukupanilua $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Novemaba 20. 1854.

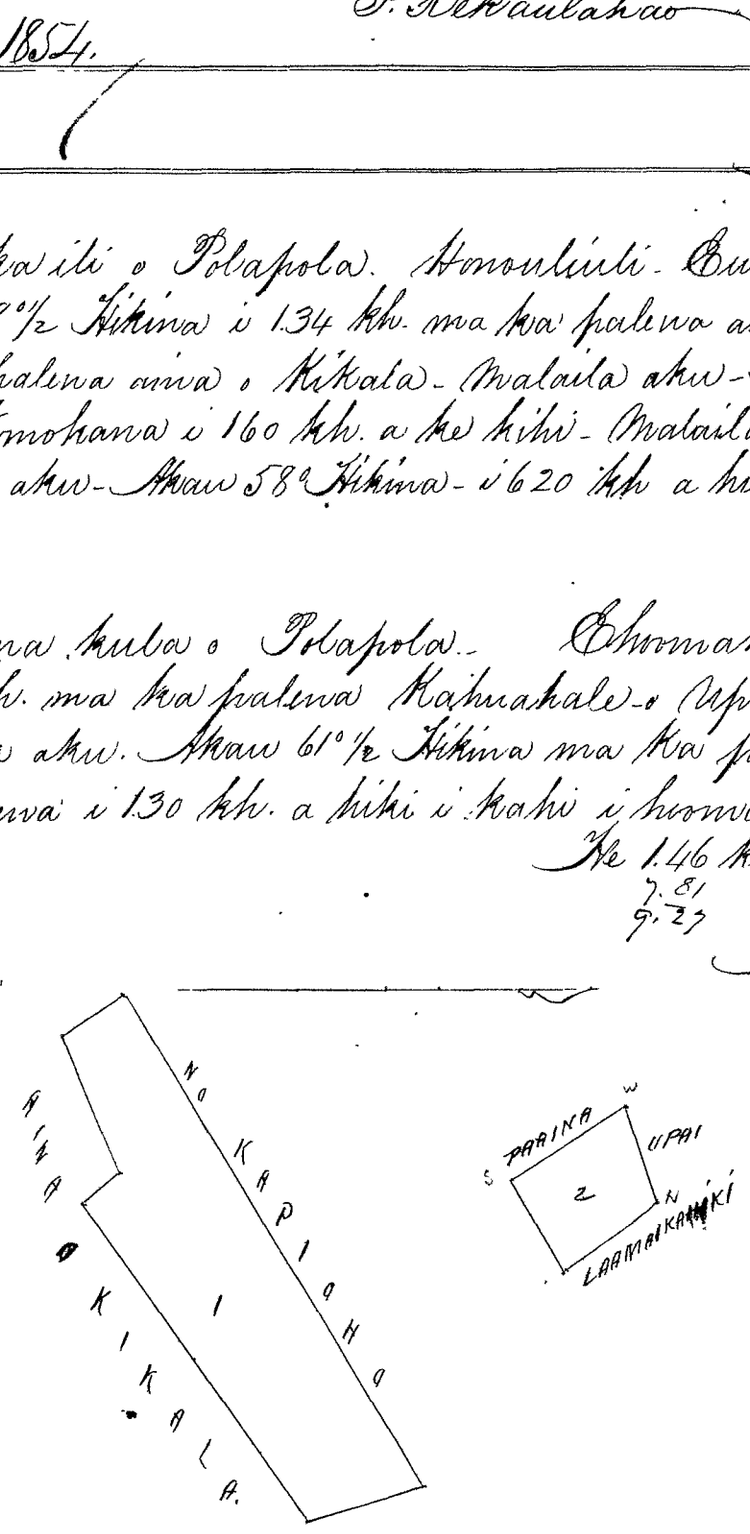
Helu 1720. Hulinae

Honoluliili. Ewa. Oahu.

Apana 1. Mooaina iloko o kaaili o Polapola. Honoluliili. Ewa. Oahu. Ehoomaka ma ke kihi Akau, e hele ana. Hema 18½ Kikina i 134 kh. ma ka palena aina o Kikala. Malaila aku- Hema 53° Komohana i 4.24 kh. ma ka palena aina o Kikala- Malaila aku- Akau 41° Komohana i 046 kh. a ke kihi. Malaila aku- Hema 69½ Komohana i 160 kh. a ke kihi- Malaila aku- Akau 32° Komohana i 0.73 kh. a ke kihi Malaila aku- Malaila aku- Akau 58° Kikina- i 620 kh. a hiki i kahi i hoomaka ai. He 7.81 kh. huinahalike-

Apana 2. He Kahuahale ma kuloko o Polapola.- Ehoomaka ana ma ke kihi Akau, e hele ana, Hema 63° Komohana i 1.10 kh. ma ka palena Kahuahale o Upai- Malaila aku- Hema 32° Kikina i 1.50 kh. ma ka Paaina. Malaila aku. Akau 61½ Kikina ma ka palena kahuahale o Laamaikahiki Malaila aku- Akau 33° Komohana i 130 kh. a hiki i kahi i hoomaka ai- Malaloko o Keia —
He 1.46 kh. huinahalike —
7.81
9.27

A. Bishop. Measana



Ukupanilua $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Novemaba 21. 1854.

Helu 7563. Kaopulupulu

Waiahole. Koolauloko. Oahu.

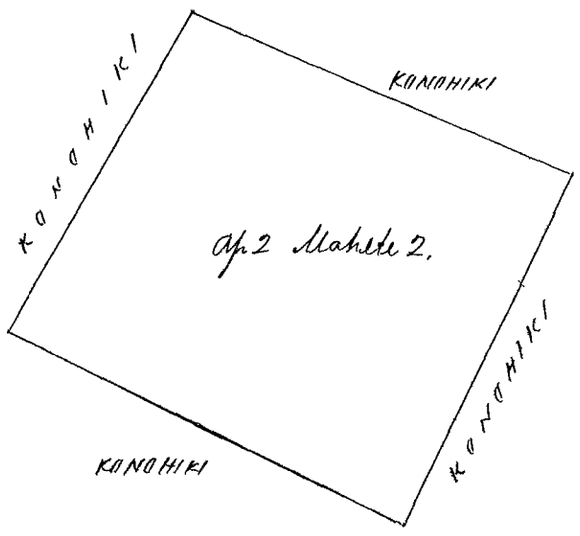
Apana 1. Kahuahale o Kula. ma Waiahole. Koolauloko. Oahu- Ehoomaka ana ma ke kihi Akau, a moe akau i ka-

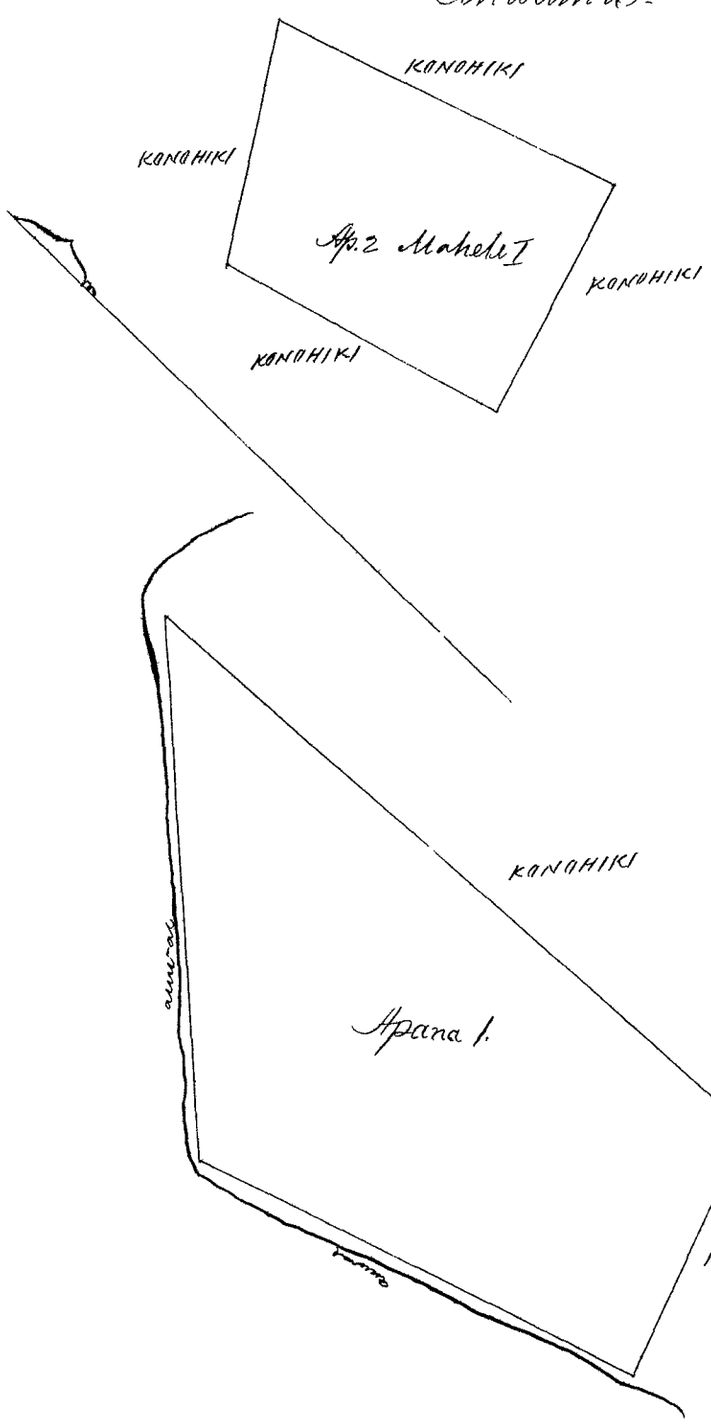
Hema 41½ Komohana 300 pauku. pili ia Auwai
Hema 18° Kikina 266 " " "
Akau 69½ Kikina 150 " " Komohiki
Akau 3° Komohana 427 " " " i ke kihi mua. o 3/4 Eka.

Apana 2 Mahele 1. Lí Loi. Ehowaka ana ma ke kihi Komohana a moi akau.
Akau 57° ½ Kikina 135 pauku pili i ke Kuhohiki.
Akau 19° Kikina 204 " " "
Hema 73° Komohana 140 " " "
Akau 16° Komohana 166 " " " i ke kihi mua. o. 24/100 Eka

Apana 2 Mahele 2 4 Loi Ehowaka ana ma ke kihi Akau, a holo aku i ka.
Hema 75° Komohana 203 pauku pili i ke Kuhohiki.
Hema 19° Kikina 242 " "
Akau 70° ½ Kikina 213 " " ia Kanihau
Akau 21° ½ Komohana 226 " " Kuhohiki. i ke kihi mua o. 48/100 Eka

Ala Hope
Amaana).





Ukupauku $3.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Novemaba 21 1854.

Helu 1666 Kaihe Waiahole Koolaupoko. Oahu

Apana 1. 9 Loi. ma Kapuaka a. Waiahole Koolaupoko. Oahu). Ehowaka ana ma ke kihi Hema, a holo aku.
Akau 29° Kikina 136 pauku pili ia Kuhohiki
Akau 51° Komohana 397 " " "
Hema 37° ½ Komohana 269 " " "
Hema 59° ¾ Kikina 329 " " " i ke kihi mua. o 58/100 Eka

Apana 2. 8 Loi. Ehowaka ana ma ke kihi Kikina, a holo aku
Hema 87° ½ Komohana 350 pauku. pili me ke Kuhohiki.
Hema 75° Komohana 225 " " "
Hema 4° ½ Kikina 300 " " "
Akau 76° Kikina 511 " " "

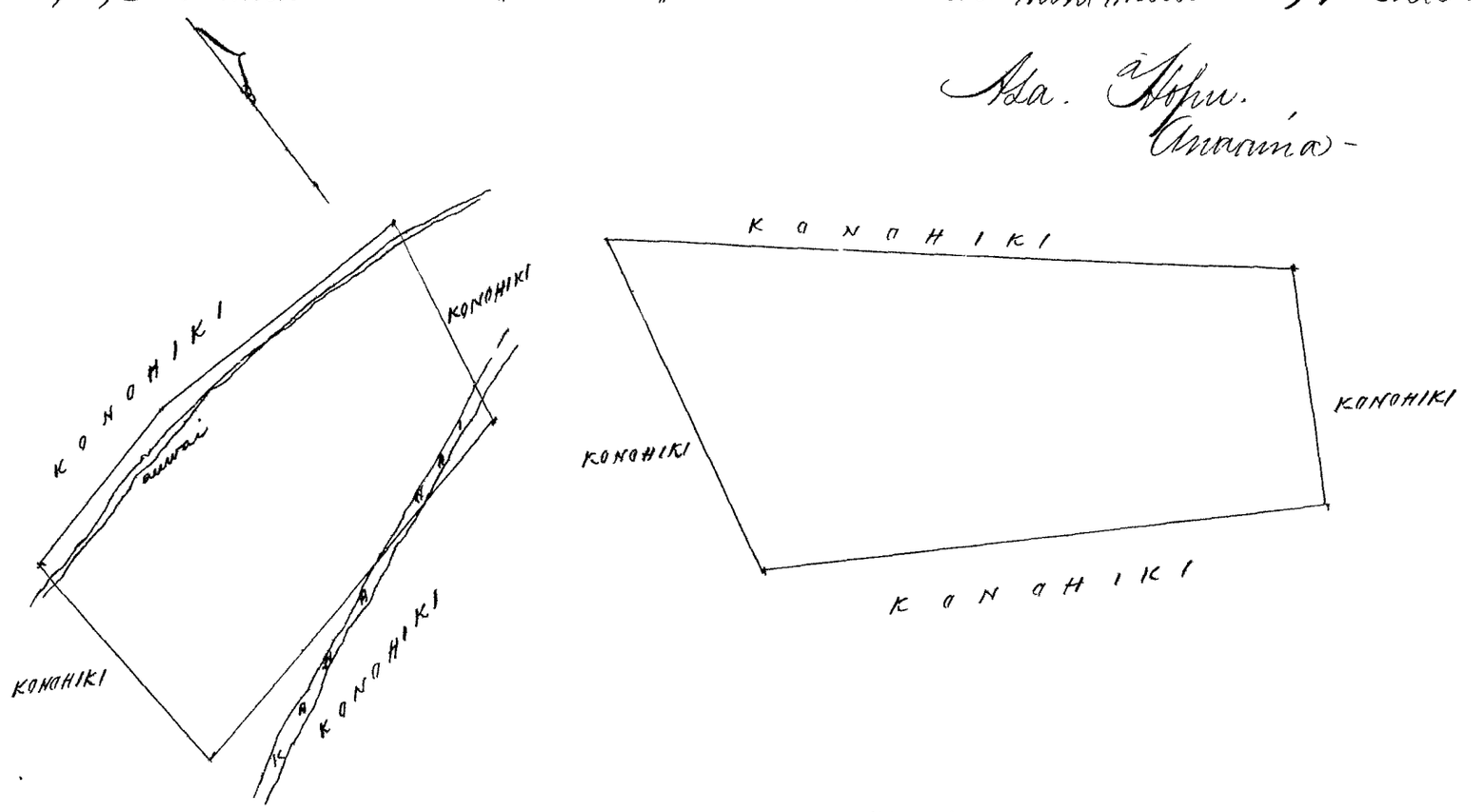
Akau 10° ½ Kikina 260 pauku pili me ke Konohiki - a ke kihi mua. 15/10 Eka.

Apana 3. Pahale.

Hema 35° ½ Kikina 125 pauku, pili me Kalili
Hema 54° ½ Komohana 200 " " Konohiki
Akau 35° ½ Komohana 125 " " "
Akau 54° ½ Kikina 200 " " " a ke kihi mua 0. ¼ Eka.

Na. Apu.
Anaina -

58
1.50
2.5
2.33



Ukupaahia $3.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekauluhau

Honolulu Novemaba 21 1854.

Helu 7665 n. Kukuinui

Waiahole. Koolaupoko Oahu

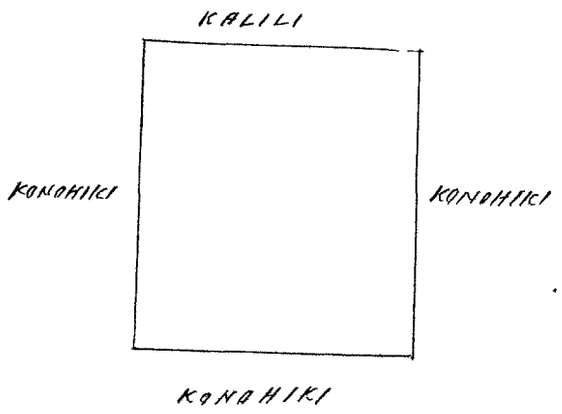
Apana 1. Ma Waiahole. Koolaupoko. Oahu. Eha mamaka awa ma ke kihi
Hema. Akau- a holo akau- i ka.
Hema 4° Komohana 2.69 pauku, pili i ke Konohiki-
Akau 79° ½ Komohana 2.43 " " Kalili
Akau 4° ½ Kikina 230 " " Konohiki
Hema 88° ½ Kikina 239 " " " i ke kihi mua. o. 6/10 Eka.

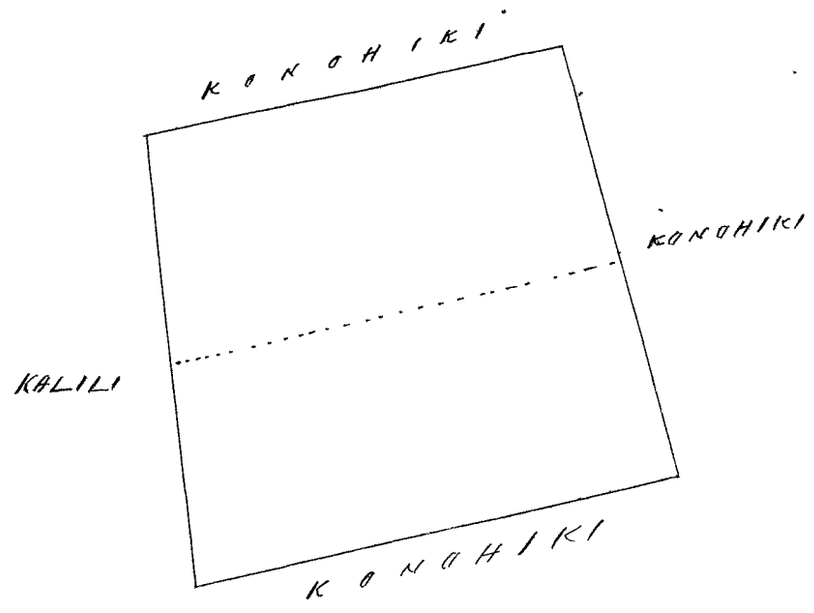
Apana 2. Kuloa ½ Pahale. Eha mamaka ana ma ke kihi Kikina, a holo akau-
Akau 71° ½ Komohana 3.34 pauku pili ia Konohiki.
Hema 18° ½ Komohana 3.00 " " Kalili
Hema 71° ½ Kikina 334 " " "
Akau 18° ½ Kikina 3.00 " " " a ke kihi mua. 1 Eka.

Na. Apu
Anaina -

N

Ua ikeia ae na Kii.





(Ukupaulea) $3.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekauluhao

Honolulu Novemaba 21 1854.

Helu 2218 Kaawahua Mawa Waikiki. Kona. Oahu.

Aina ma Pamoa Mauka Waikiki Kona. Oahu-

Apana 1 Hookahi Loi ma ka Pahale- Ekumaka ma ke kihi Akau,- a e holo Hema 44°30' Komohana 189 Pauku ma Komohiki-a ma Maunala,- Hema 43°30' Hikina 21 Pauku ma Kuahe.- Hema 48°45' Hikina 218 Pauku a maenee Limahema 6 Pauku - a Hema 50° Hikina 43 Pauku. a ma Hema 38° Kom. 76 Pauku ma Komohiki.- alaila Hema 51°15' Hikina 181 Pauku ma Kuahe.- Akau 40°30' Hikina 197 Pauku a Akau 49°30' Hikina 36 Pauku ma Kaauhui, alaila Akau 45° Komohana 5 Kaulahao ma ka Pii o "Kolowalu" a hiki i ka Kumuaka ana- Ka Ili 1 Eka.

Apana 2. Hookahi Loi ma ka Pamoa Kauw- Ekumaka ma ke kihi Akau,- a e holo Hema 20°45' Komohana 57 Pauku - Akau 66° Komohana 37 Pauku Hema 22° Komohana 115 Pauku. Hema 68° 45' Hikina 35 Pauku - Hema 21° Komohana 61 Pauku. Hema 70° Hikina 102 Pauku - Akau 25° Hikina 111 Pauku.- Hema 52° Hikina 107 Pauku. a ma Akau 40°45' Hikina 103 Pauku. ma Komohiki-a hele no, alaila maenee kupono Limahema 3 Pauku - Akau 38° Hikina 92 Pauku - Akau 9° Komohana 10 Pauku - Akau 40°15' Hikina 49 Pauku - Akau 60°30' Komohana 127 Pauku - Hema 40° Komohana 133 Pauku. a ma Akau 55° Komohana 119 Pauku ma Kalaweaumuku- a hele no- a hiki i ka kumaka ana- Ka Ili 6/100 Eka.

Apana 3. Elua Loi- Ekumaka ma ke kihi Akau,- a e holo Hema 61° Hikina 66 Pauku- Akau 44° Hikina 27 Pauku - Hema 54° Hikina 109 Pauku - a maenee Limahema 10 Pauku - Hema 54°30 Hikina 79 Pauku a ma Hema 35°30' Komohana 157 Pauku ma Komohiki hele no,- alaila Akau 56°30' Komohana 145 Pauku ma Akau 49°30' Komohana 93 Pauku ma Kaaina i olelo ia no Kaao,- alaila Akau 25° Hikina 112 Pauku ma ke Komohiki a hiki i ka kumaka ana- Ka Ili 37/100 Eka-

Apana 4 Pa ma Kauw. Ekumaka ma ka pohaku loihi ma ka palena o Kuikuikahi,- a e holo Hema 79° Hikina 132 Pauku - Akau 33° Hikina 170 Pauku - a Akau 14° Hikina 138 Pauku - a Akau 65° Komohana 166 Pauku a ma Hema 22° Komohana 346 Pauku ma Komohiki a ma Kuikuikahi. a hiki i kahi i kumaka'i.

Pau loa 2 1/2 Eka-

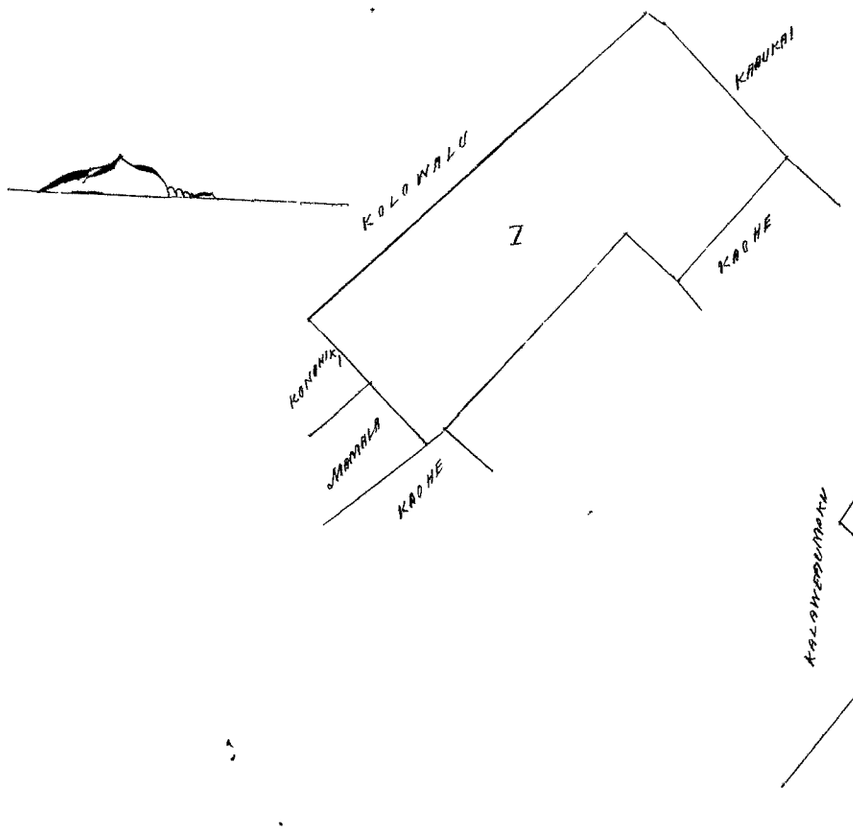
Ka Ili 53/100 Eka.

S. P. Kalama
Araaina-

15 Sept. 1854

Ua kela aua na Kii-

387



½ IN 100 P SCALE.

Akuhaulua $5.00

W. L Lee
G M Robertson
J. H. Smith
S. Kekaulahao

Honolulu Novemaba 23. 1854

Helu 3820 Pepehipolani

Mapulehu. Molokai.

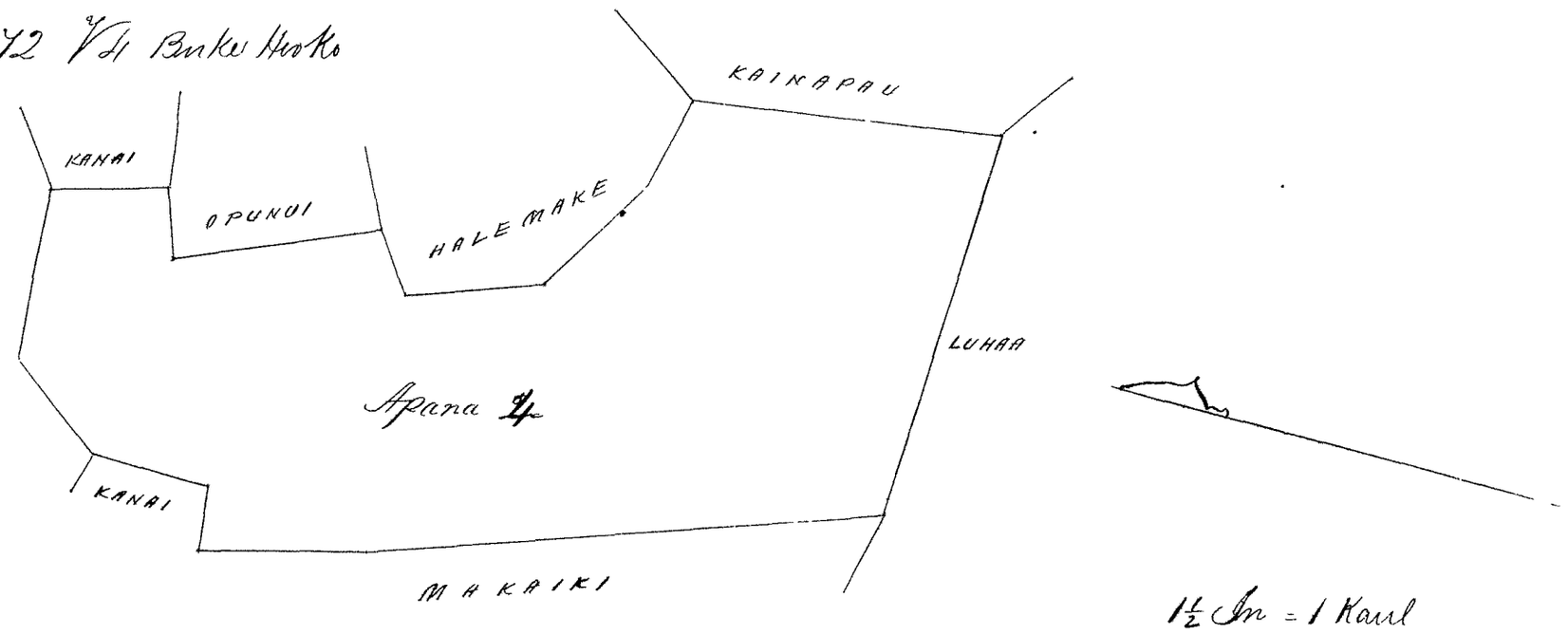
Apana 4. Aina Kalo-maloko o ka Ahupuaa o Mapulehu. Molokai. Ehoonaka ana ma ke kihi Akau, ma Kanai, alaila-

Hema	18°	Kihina	45/100	Kaul. e pili ana ia	Kanai
Hema	72°	Komohana	27/100	"	Opunui
Hema	22° 15'	Kihina	82/100	" "	"
Hema	57° 45'	Komohana	26/100	" "	Halemake
Hema	19° 30'	Kihina	54/100	" "	"
Hema	57°	Kihina	54/100	" "	"
Hema	79° 30'	Kihina	35/100	" "	"
Hema	8°	Kihina	23/100	" "	Kainapau
Akau	87° 30'	Komohana		" "	Luhaa
Akau	19°	Komohana	2	" "	Makaiki
Akau	15°	Komohana	65/100	" "	"
Akau	84°	Kihina	25/100	" "	Kanai
Akau	2°	Kihina	46/100	" "	"
Akau	36° 30'	Kihina	44/100	" "	"
Akau	87°	Kihina	67/100	" "	" Eili ana 505 8/10 Anana.

Molokai Oct. 1853.

W. A Pease.

Ma ka awaa 272 Vol Buke Hooko



1½ In = 1 Kaul

388

Uhupaulua $2.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu. Iune 9. 1851.

Helu 239 Kuanea. Mapulehu. Molokai.

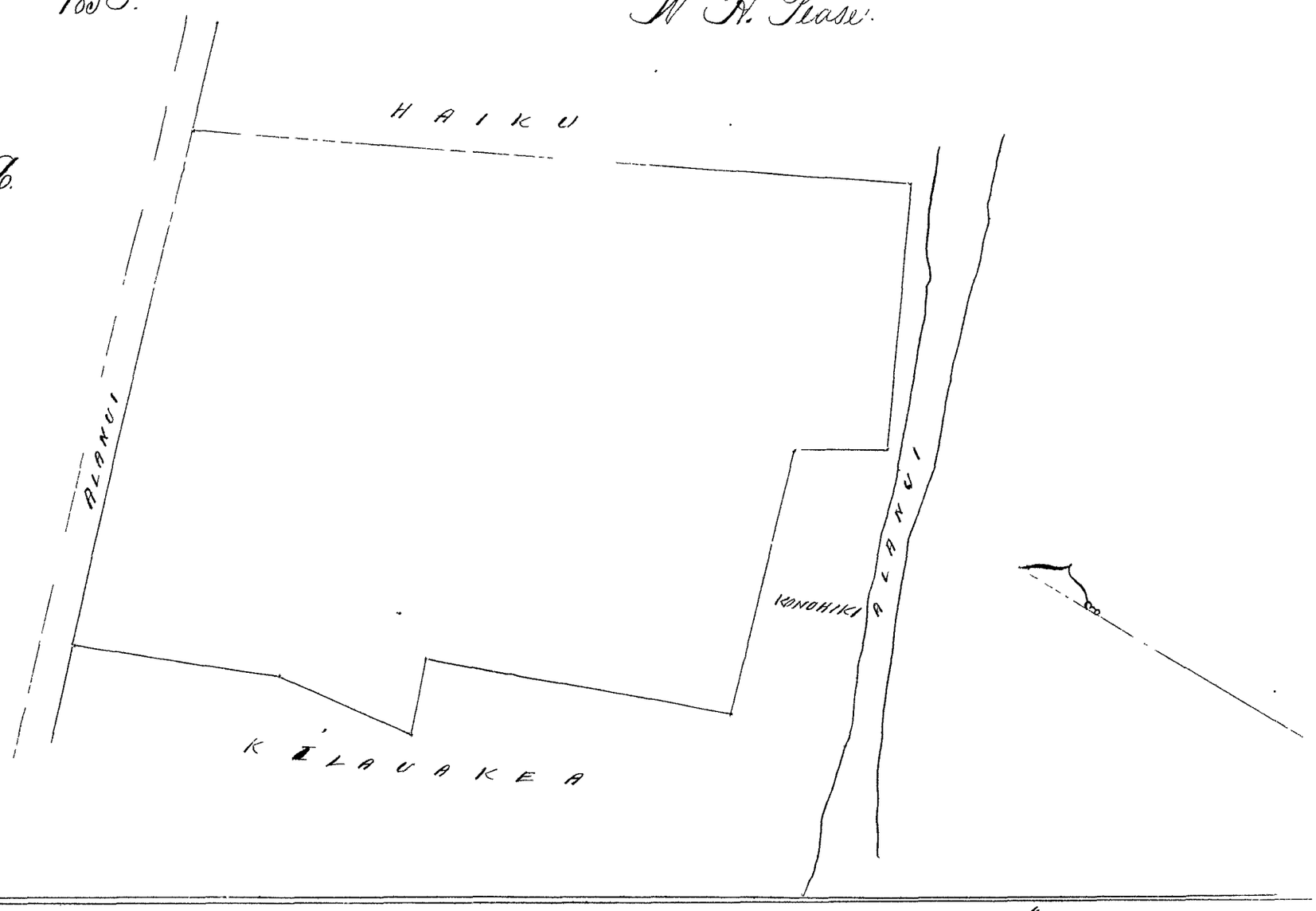
Maloko o ka Ahupuaa o Mapulehu. Molokai Ehowaka ana ma ke kihi Akau Kikina, ma ka Alanui.

Hema 70° 30' Komohana 2 32/100 Kaul e pili ana i Ka Alanui.
Hema 73° Komohana 2 56/100 " " "
Hema 24° 30' Kikina 1 93/100 " " i Kalauakea
Hema 10° Kikina 1 32/100 " " "
Akau 69° Kikina 69/100 " " "
Hema 23° Kikina 2 80/100 " " "
Akau 71° Kikina 2 44/100 " " i ke Konohiki
Hema 33° Kikina 80/100 " " "
Akau 63° Kikina 2 50/100 " " " a laila hiki i kahi i hoomaka ai.

ma ka palena o Haiku. Eili ana 3 Eka.

Molokai Oct 1853. W. K. Pease.

Mai ka awa 388 ½.



Uhupaulua $7.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Augate. 12. 1851.

Helu 6966 Keala. Kailua. Koolaupoko. Oahu.

Apana 1. 4 Loi i Papalua. Ehomaka ana ma ke kihi Kikina a hoio aku i ka.

Akau 25° ¼ Komohana 180. pili ka pili i Konohiki
Hema 68° Komohana 131. " " "
Akau 25° ¾ Komohana 200. " " "
Hema 70° ¾ Komohana 075. " " Oneawa
Hema 23° Kikina 347. " " Maheo
Akau 77 ¼ Kikina 224. " " " i ke kihi mua. ½ Eka.

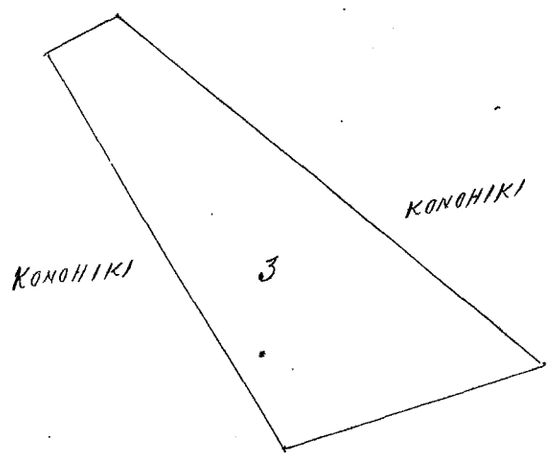
2406

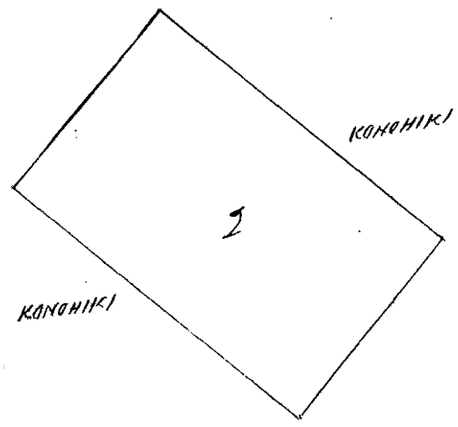
0388

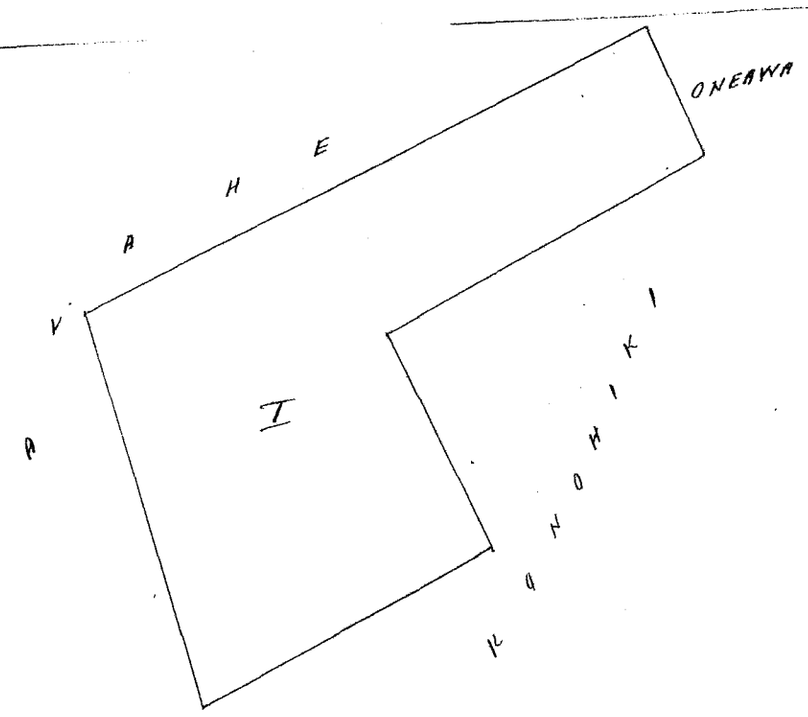
Apana 2. Pahale ma Papaloa. Ehowmaka ana ma ke kihi Hema a owe aku i ka.
Akau 43° Kikina 200 pauku pili i ke Konohiki.
Akau 47° Komohana 125 " " "
Hema 43° Komohana 200 " " "
Hema 47° Kikina 125 " " " i ke kihi mua. 25/100 Eka.

Apana 3. 3 Loi ma Papaloa. Ehowmaka ana ma ke kihi Akau a e holo ana i ka.
Hema 13° ½ Kikina 150 pauku pili i Konohiki
Hema 63° Komohana 250 " " "
Akau 26° Komohana 045 " " "
Akau 43° ½ Kikina 301 " " " i ke kihi mua. 24/100 Eka.

Ala. Kopu.
Anaana







Uhuiaaloa $3.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Novemaba 29. 1854.

Helu 6970. Kohoa. Kailua. Koolaupoko. Oahu.

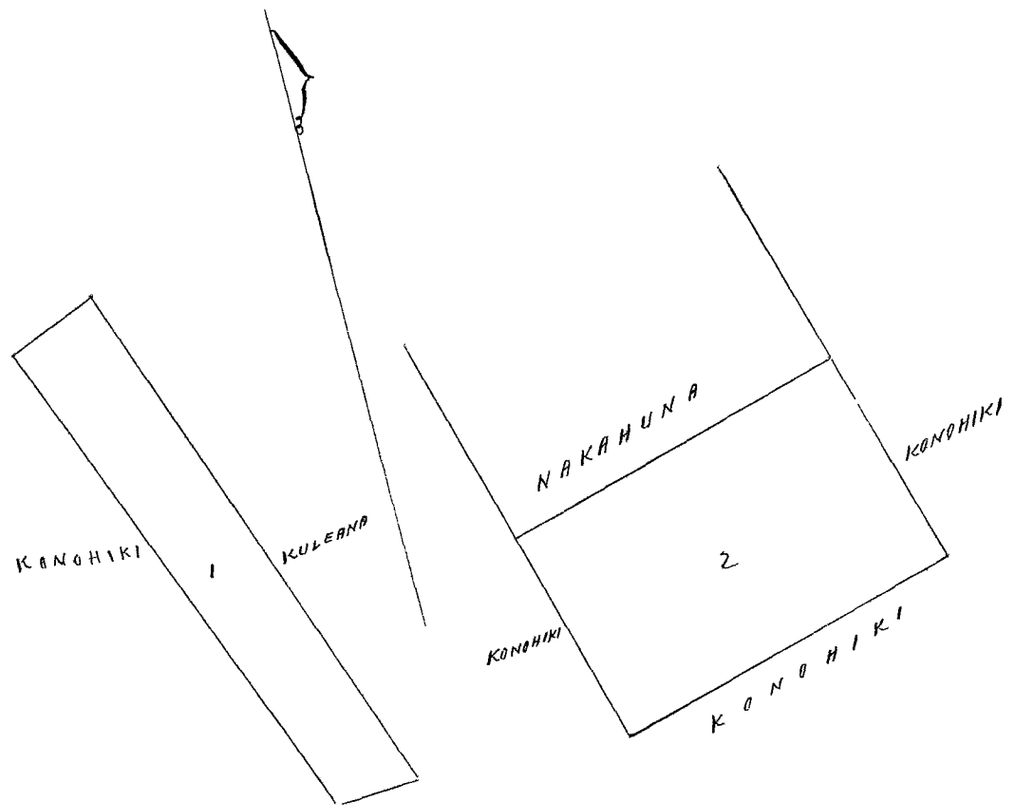
Apana 1. 1 Loi. ma Papaloa. Ehowmaka ana ma ke kihi Hema, a holo aku i ka.
Akau 84° Kikina 098 pauku pili ia Konohiki
Akau 21° ½ Komohana 643 " " Kuleana.
Hema 64° ½ Komohana 107 " " "
Hema 22° 3/4 Kikina 610 " " ~~Kakaihuna~~ i ke kihi mua. 6/10 Eka.

Apana 2. Pahale. Ehowmaka ana ma ke kihi Akau, a e holo aku.
Hema 17° Kikina 125 pauku pili ia Konohiki
Hema 73° Komohana 200 " " "
Akau 17° Komohana 125 " " "
Akau 73° Kikina 200 " " Nakaihuna. i ke kihi mua. 25/100 Eka.

Ala. Kopu. Ana Ana.

0389

390



Ukupaulua $3.00

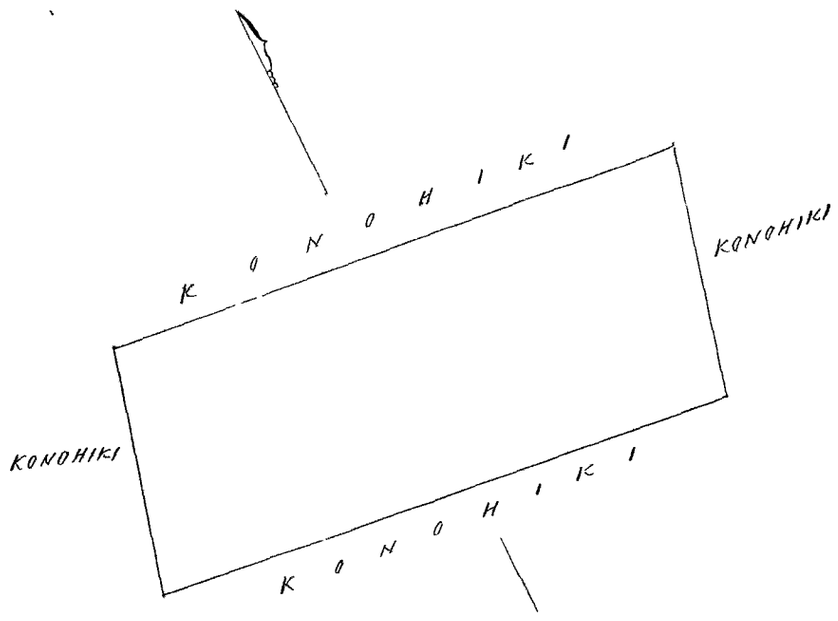
W. L. Lee
G M Robertson
J. H. Smith
I. Kekaulahao

Honolulu Novemaba 29 1854.

Helu 6162 Punipeki Kailua. Koolaupoko. Oahu

2 Loi ma Olokaa Kailua Koolaupoko Oahu Ehowmaka ana ma ke kihi Kom Hema a moe aku i ka

Hema	83° ½	Hikina	330	pauku	pili ia	Konohiki
Akau	15°	Hikina	142	"	"	"
Akau	85°	Komohana	331	"	"	"
Hema	15°	Komohana	141	"	"	" i Akau i Ehowmaka ai 47/100 Eka.



Ukupaulua $3 00

W. L. Lee
G M Robertson
J. H. Smith
I. Kekaulahao

Honolulu Novemaba 29. 1854

Helu 10455 Nakahuna. Kailua Koolaupoko. Oahu

Apana 1 5 Loi. ma Kinaole. Kailua Koolaupoko Oahu Ehowmaka ana ma ke kihi Hema, a holo aku i ka

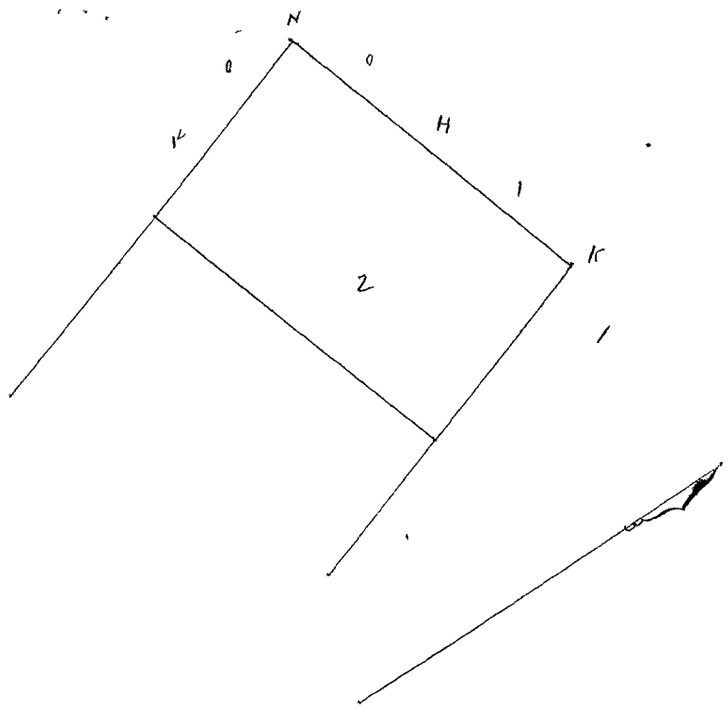
Akau	74°	Hikina	0.93	pauku	pili ia	Konohiki
Akau	31°	Komohana	367	"	"	"
Hema	63°	Komohana	071	"	"	"
Hema	27° ½	Hikina	348	"	"	" i ke kihi mua 28/100 Eka.

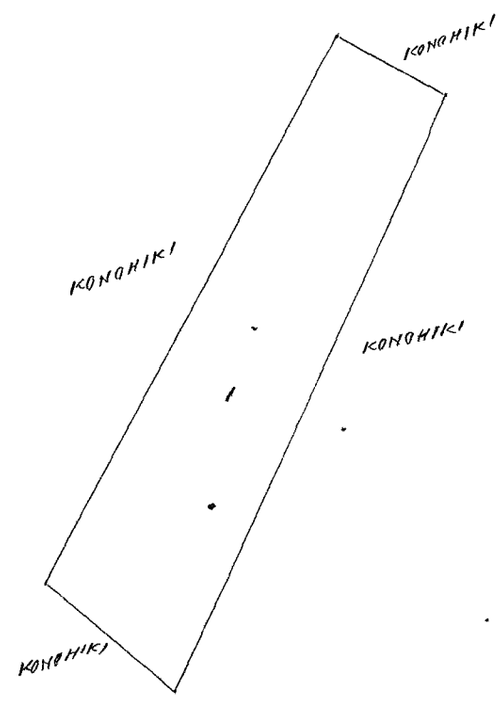
0390

Apana 2. Palvale. Ehuomaka ana ma ke kihi Komohana, a holo aku
Akau 73° Hikina 200 pauku. pili i ke Konohiki
Hema 17° Hikina 125 " "
Hema 73° Komohana 200 " " Kohua
Akau 17° Komohana 125 " " Konohiki a ke kihi mua. 1/4 Eka.

Ala Hopu
Ana aina

6734





Ukupaulua $ 4 00

W. L. Lee
G. M. Robertson
J. H. Smith
L. Kekaulahao

Honolulu. Novemaba 29. 1854.

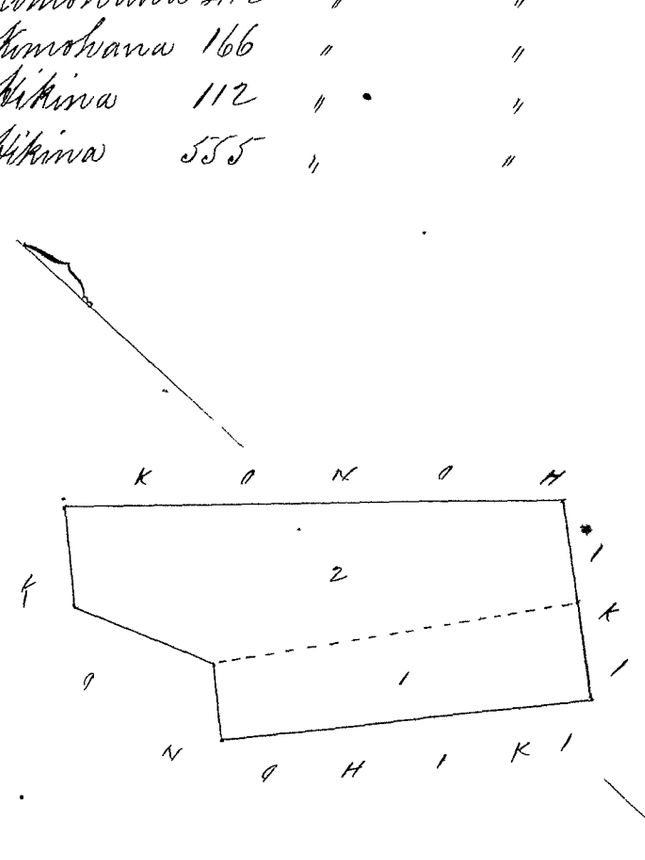
Helu 2697 Kuna.

Kailua Koolaupoko Oahu

Apana 1 ma Loi. o Malamalama, Kailua Koolaupoko. Oahu Ehuomaka ana ma ke kihi Hema a moe aku i ka.
Akau 50° Komohana 417 pauku pili ia Konohiki.
Akau 43° Hikina 087 " " "
Hema 53° Hikina 412 " " Apana 2
Hema 39° Komohana 106 " " Konohiki. i ke kihi mua. 4/10 Eka

Apana 2 ma Loi ma Kaimaauau. Ehuomaka ana ma ke kihi Hikina a moe aku i ka
Hema 39° Komohana 114 pauku pili ia Konohiki.
Akau 53° Komohana 412 " " Apana
Akau 21° 1/4 Komohana 166 " " Konohiki
Akau 41° 1/2 Hikina 112 " " "
Hema 44° Hikina 555 " " " o kahi i hoomaka ai 8/10 Eka.

Ala. Hopu. Anaaina



2 Kh = 1 In.

Upu pauku $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekauluhau

Honolulu Novemaba 29. 1854.

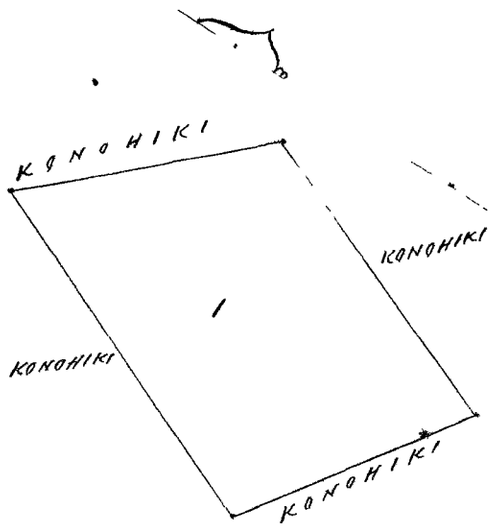
Helu 5835 Kaleiokane

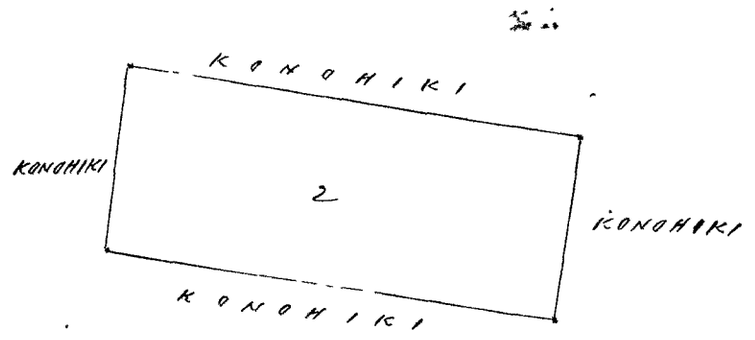
Kailua. Koolaupoko. Oahu.

Apana 1. 6 Loi. ma Kihewakuaku. Kailua Koolaupoko. Oahu. Hoomaka ana ma ke kihi Akau a moe aku i ka
Hema 43° Kikina 150 paukn puli ia Konohiki
Hema 22° Komohana 186 " " "
Akau 54° ½ Komohana 144 " " "
Akau 22° ½ Kikina 215 " " " i ke kihi mua. 27/100 Eka.

Apana 2. Pahale. Ehoomaka ana ma ke kihi Hema, a moe aku i ka.
Akau 66° Kikina 100 paukn puli i ke Konohiki
Akau 24° Komohana 250 " " "
Hema 66° Komohana 100 " " "
Hema 24° Kikina 250 " " " i ke kihi mua. 25/100 Eka.

Ala. Hopu.
Meaana.





Upu pauku $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekauluhau

Honolulu Novemaba 29. 1854.

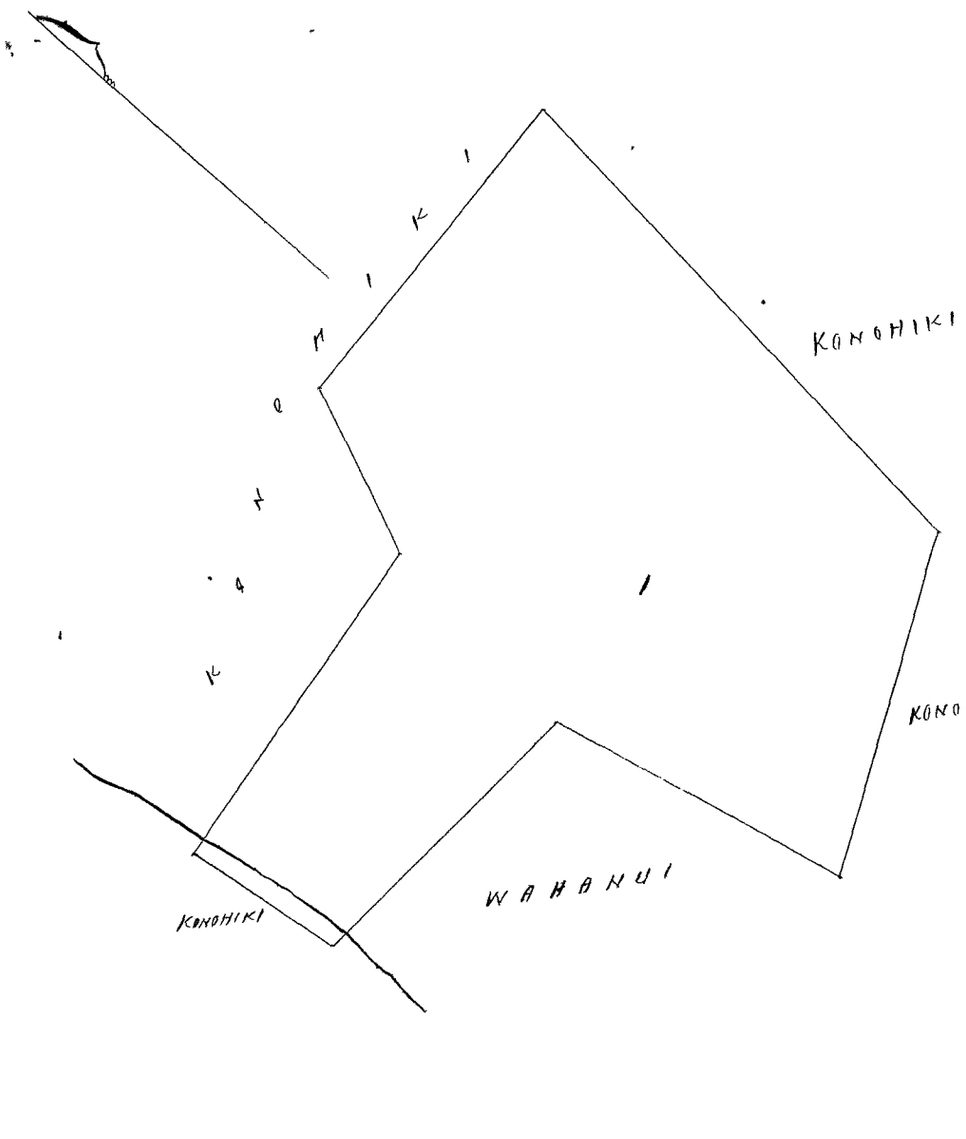
Helu 10713. Haalou

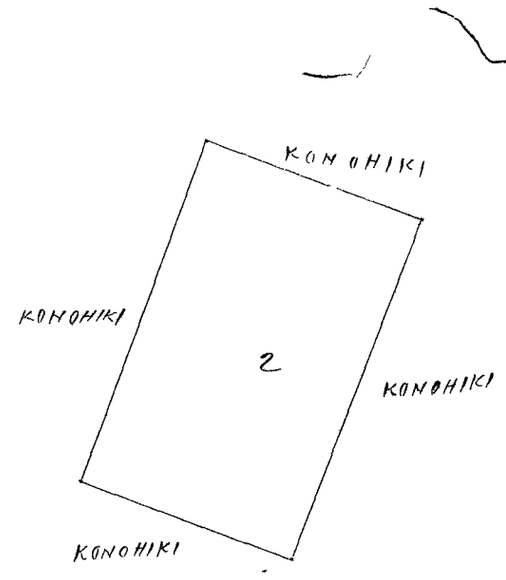
Keeiakea Koolaupoko. Oahu.

Apana 1. 1/4 Loi ma Keeiakea. Koolaupoko Oahu. Ehoomaka ana ma ke kihi Hema. a moe aku i ka
Akau 14° ½ Komohana 178 pauku. puli ia Wahanui
Akau 88° ¾ Komohana 175° " " "
Akau 9° ½ Komohana 092 " " Konohiki
Akau 80° ¾ Kikina 200 " " "
Akau 21° ¼ Kikina 100 " " "
Akau 85° Kikina 200 " " "
Hema 3° ½ Komohana 318 " " "
Hema 63° Komohana 200 " " " i ke kihi mua. 96/100 Eka.

Apana 2. Kahuahale Ehoomaka ana ma ke kihi Komohana a hoi aku.
Hema 22° ½ Kikina 125 pauku puli ma Konohiki
Akau 67° ½ Kikina 200 " " "
Akau 22° ½ Komohana 125 " " "
Hema 67° ½ Komohana 200 " " " i ke kihi mua. 1/4 Eka.

Ala. Hopu. Ana Ana.





Ukupaulua $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Ii Kekaulahao

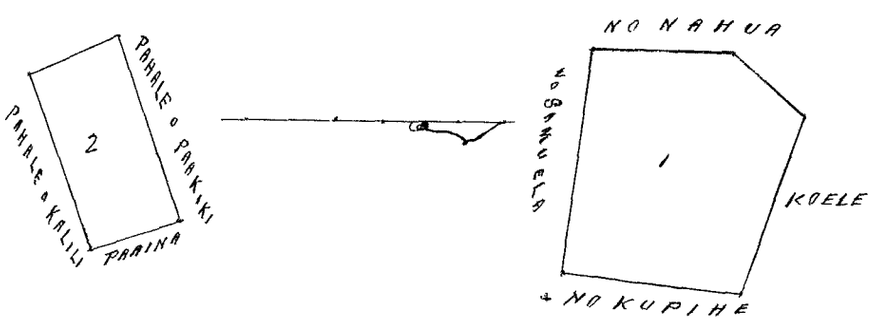
Honolulu Nowemaba 29 1854

Helu 82 1/2 Aina Waipio. Ewa Oahu

Apana 1 Moo aina Pakikakika. Waipio. Ewa. Oahu. Ekomaka ma ke kihi Akau e hele ana. Hema 70° Hikina i 2.00 kh ma ka palena Kele. Malaila aku, Hema 6° Komohana i 1.18 kh ma ka palena aina o Kupihe. Malaila aku. Akau 80° Komohana i 2.47 kh ma ka palena aina o Samuela. Malaila aku. Akau 2° Hikina i 1.50 kh. ma ka palena aina o Nahua. Malaila aku. Akau 45° Hikina i 0.80 kh. a hiki i kahi i komaka ai. Ke 6.14 kh. huinaha Moko.

Apana 2 Ke Kahuahale ma ke kula o Waikaka. Waipio. Ewa. Oahu. Ekomaka ma ke kihi Hikina, e hele ana. Akau 72° Komohana i 2.00 kh. ma ka palena pahale o Kalili. Malaila aku, Akau 20° Komohana i 1.00 kh. a ke kihi. Malaila aku, Akau 72° Hikina. i 2.00 kh. ma ka palena pahale o Paakiki. Malaila aku, Hema 20° Hikina i 1.00 kh. ma ka paaina, a hiki i kahi i komaka ai Ke 2.00 kh. huinaha.

A. Bishop
Mea aina-



Ukupaulua $3.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Ii Kekaulahao

Honolulu Nowemaba 29 1854

0393

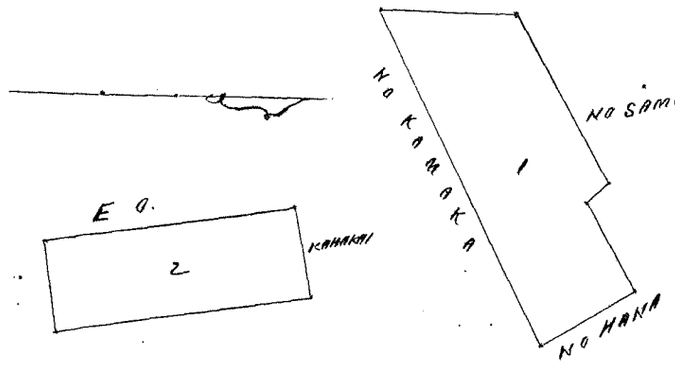
394.

Helu. 11193 Kailiana — Waipio. Ewa. Oahu.

Apana 1. Ewa Loi ma Kauakahiloko, Waipio. Ewa. Oahu. Ehomaka ma ke kihi Hikina, e hele ana, Akau 32° Komohana i 1.12 kh. ma ka palena aina no Hana. Malaila aku, Kona 60° Komohana i 1.16 kh. ma ka palena o Samuela. Malaila aku, Hema 40° Komohana i 0.25 kh. Malaila aku, Hema 60° Komohana i 2.17 kh. Malaila aku, Hema i 1.50 kh. Malaila aku, Akau 55° Hikina i 1.10 kh. ma ka palena o Kamaka, a hiki i kahi i homaka ai; He 4 86/100 kh. huinaha

Apana 2. He Kahuahale ma Lapaa. Ehomaka ana ma ke kihi Hikina, e hele ana: Kona 80° Komohana i 0.90 kh. ma ka palena Kula. Malaila aku, Akau 10° Komohana i 2.80 kh. ma Eo. Malaila aku, Akau 80° Hikina i 0.90 kh. ma Kahakai. Malaila aku, Hema 10° Hikina i 2.80 kh. a hiki i kahi i homaka ai. He 2.52 kh. huinaha oloko. Ma na Apana 2. he 7.38 kh. huinaha).

A. Bishop. Meaana.



Olukupaulea $. 3.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Novemaba 29. 1854.

Helu 4249 B. Kau — Kailua. Koolaupoko. Oahu.

Apana 1. He Pahale ma Kaelepulu. Kailua. Koolaupoko. Oahu. Ehomaka ana ma ke kihi Hikina. Hema, a moe aku.

Akau 2½ Komohana 230 pauku pili ia Komohiki.
Hema 87½ Komohana 250 " " "
Hema 2½ Hikina 230 " " "
Akau 87½ Hikina 250 " " " i kahi i homaka ai. 5 7/100 Eka.

Kia. Hopu. Meaana.

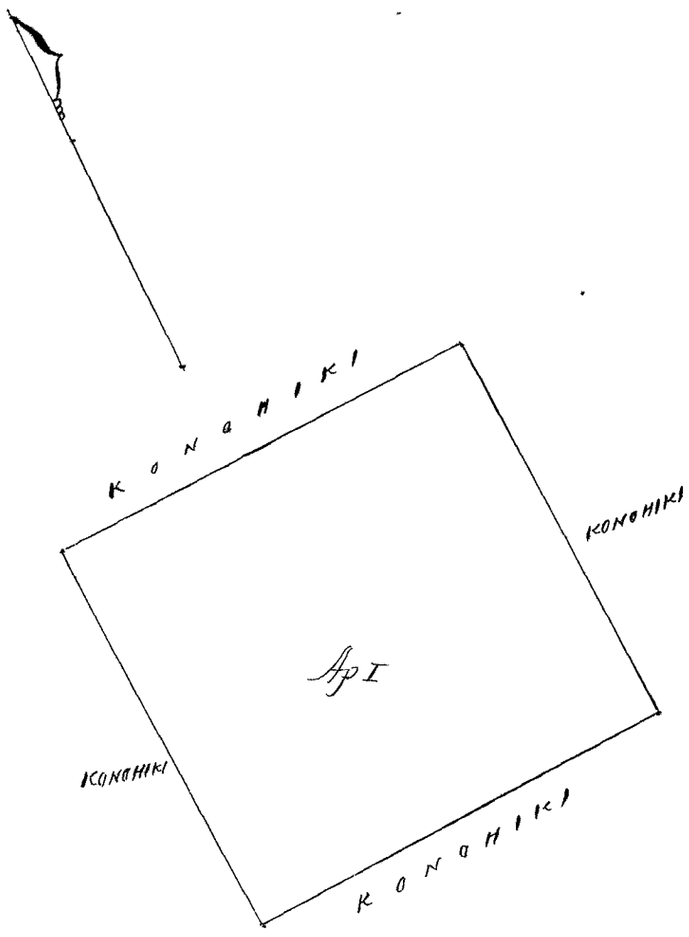
Apana 2. He moaina ma Kahuapulu ili o Kaelepulu. Ehomaka ma ke kihi Komohana, e hele ana. Akau 68° Hikina i 1.37 kh. ma Kahawai. Malaila aku, Hema 21½ Hikina i 1.26 kh. ma ka Komohiki. Malaila aku. Akau 76½ Hikina i 1.54 kh. Malaila aku, Hema 17½ Komohana i 2.78 kh. Malaila aku, Hema 12½ Komohana i 0.95 kh. Malaila aku. Akau 58½ Komohana i 1.00 kh. Malaila aku, ~~Malaila aku~~ Akau 20° Hikina i 1.00 kh. Malaila aku, Akau 28° Hikina i 2.45 kh. a hiki i ka homaka ana. He 5 06/100 kh. huinaha).

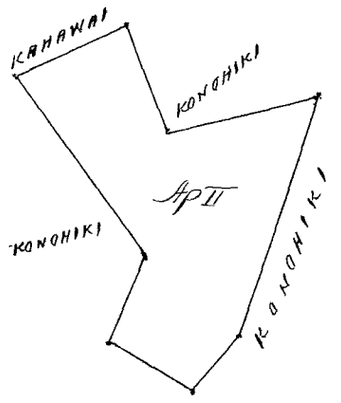
Apana 3. Ka mor Homai ili o Kaelepulu. Ehomaka ma ke kihi Akau, e hele ana Hema 88° Komohana i 1.90 kh. ma Kahawai, Malaila aku. Hema 40° Hikina i 6.80 kh. ma ka palena no Mahoe. Malaila aku, Akau 54° Hikina i 1.18 kh. ma ko Komohiki. Malaila aku. Akau 43° Komohana i 2.90 kh. ma ko Kapakamii. Malaila aku, Akau 26° Komohana i 3.24 kh. a hiki i ka homaka ana.. He 7 38/100 kh. Pau loa 1 Eka 5 88/100 kh. huinaha.

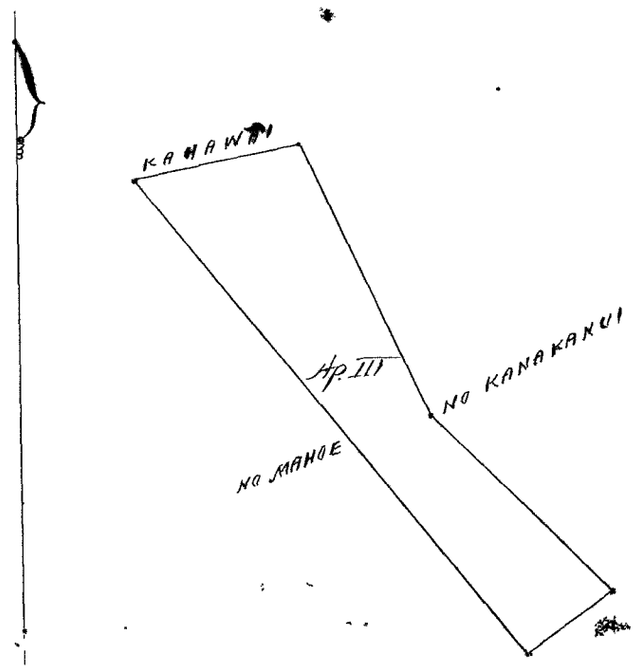
A. Bishop. Meaana.

Ma Kela aoao na Kio.

0394







Ukupaulua $6.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Novemaba 29. 1854.

Helu 1199 Kauila

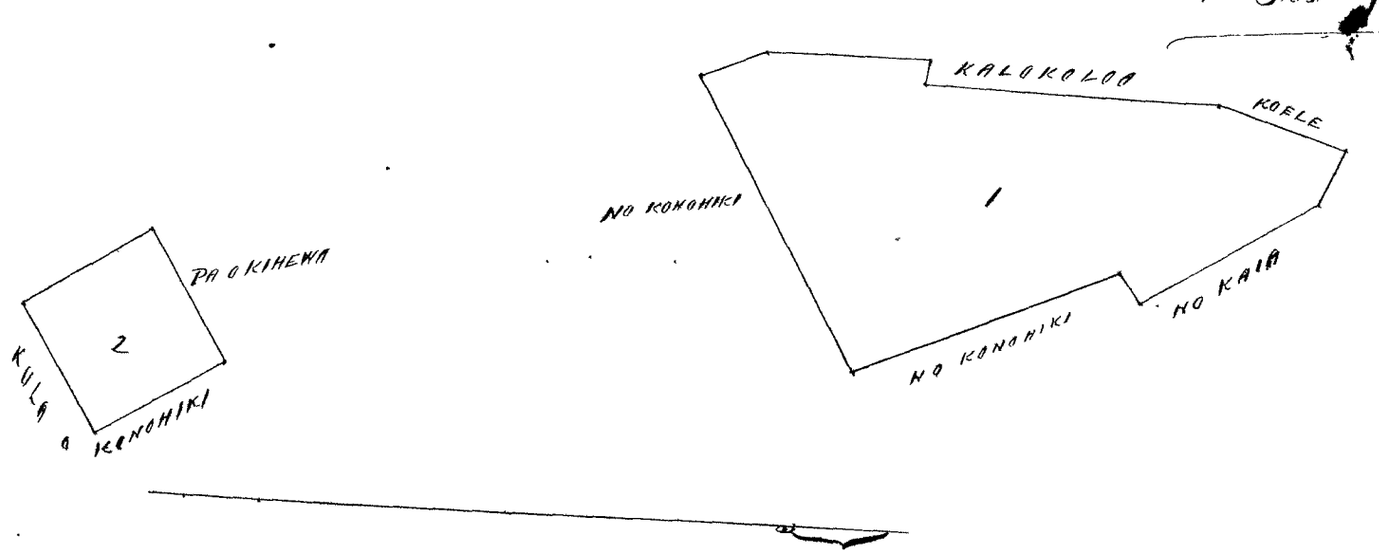
Waipio. Ewa: Oahu.

Apana 1 Ke mokala. Aikahi, Kalwaalaw. Waipio. Ewa Oahu.

Ekomaki ma ke kihi Akau, i hele ana, Hema 15° Komohana i 1.50 kh. ma ka palena Koele. Malaila aku, Hema i 3.15 kh Malaila aku, Komohana i 0.20 kh. ma ka palena o Kalokolou. Malaila aku. Hema i 1.75 kh. Malaila aku. Hema 21° Hikina i 0.80 kh. Malaila aku, Akau 60° Hikina i 3.64 kh. ma ka palena o ko Konohiki. Malaila aku. Akau 25° Komohana i 3.13 kh. Malaila aku. Akau 53 Hikina i 0.36 kh. Malaila aku. Akau 31° Komohana i 2.23 kh. ma ka palena aina o Kaia. Malaila aku. Akau 59° Komohana i 0.43 kh. a hiki i kahi i homaka ai. Ke 1 Eka me 4 79/100 kh. huina. 2.56 7.35

Apana 2. Ke Kahuahale ma Puopae, Waipio. Ekomaka ana ma ke kihi Hikina o hele ana, Akau 30° Komohana i 1.60 kh. ma ka palahale o Kihewa. Malaila aku. Hema. 60° Komohana i 160 kh. Malaila aku. Hema. 30° Hikina i 1.60 kh. Malaila aku. Akau 60 Hikina i 1.60 kh. a hiki i kahi i homaka ai. Ke 2.56 kh. huinaha: Pau loa. 1 Eka me 63/100 kh. huinaha.

A. Bishop. Mea aina.



Ukupaulua $3.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Novemaba 29. 1854.

0 3 9 5

396.

Helu 3753 B Puahiki. | Kailua. Koolaupoko. Oahu.

Apana 1. Mahele 1. 2 Loi. ma Kaulu. Kailua. Koolaupoko. Oahu.
Ehowaka ana ma ke kihi Hikina a moe aku i Ka.

Kema	78° ¼	Komohana	129	pauku	pili ia	Konohiki.
Akau	16°	Komohana	234	"	"	"
Akau	66° ½	Hikina	114	"	"	"
Kema	19° ½	Hikina	258	"	"	" i ke kihi mua. 34/100 Eka.

Apana 1. Mahele 2. 1 Loi. ma Kaulu. Ehowaka ana ma ke kihi Komohana. Kema. a moe aku i Ka.

Akau	71°	Hikina	119	pauku.	pili ia	Konohiki.
Akau	18°	Komohana	097	"	"	"
Kema	72°	Komohana	119	"	"	"
Kema	18°	Hikina	097	"	"	" i ke kihi mua. 11/100 Eka.

Apana 2. 3 Loi ma Kaohia. Ehowaka ana ma ke kihi Akau, a e holo ana.

Kema	21° ½	Hikina	472	pauku	pili ia	Kahuwahawa
Kema	80°	Komohana	080	"	"	Konohiki
Akau	19° ½	Komohana	453	"	"	"
Akau	64° ½	Hikina	062	"	"	" i ke kihi i hoomaka ai. 32/100 Eka

Apana 3. 4 Loi ma Kaohia Ehoomaka ana ma ke kihi Hikina a holo aku i ka.

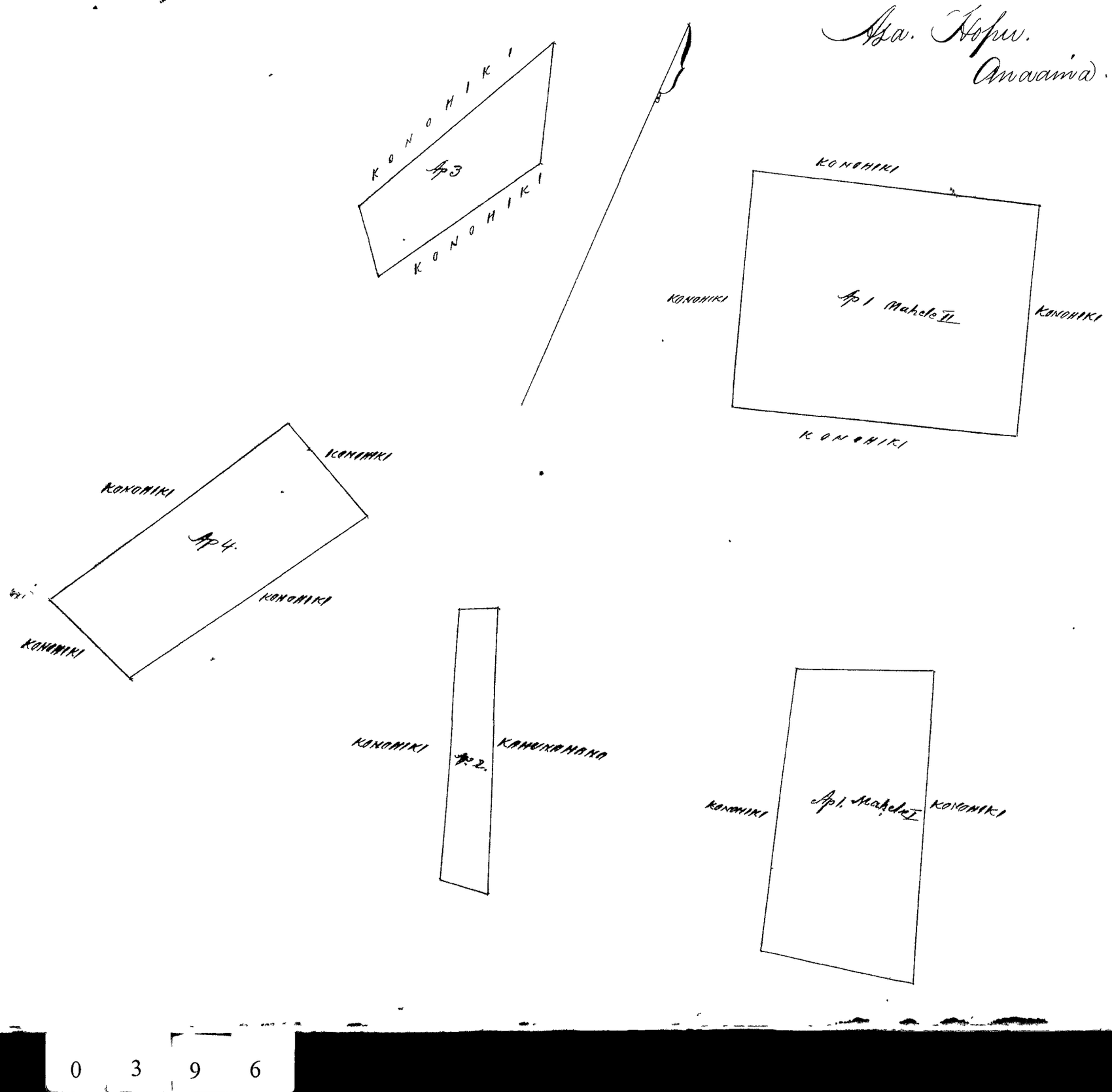
Akau	16°	Komohana	100	pauku	pili ia	Konohiki.
Kema	26°	Komohana	212	"	"	"
Kema	38° ½	Hikina	058	"	"	"
Akau	32°	Hikina	163	"	"	" i ka kihi mua. 11/100 Eka.

Apana 4. 2 Loi ma Kaohia. Ehoomaka ana ma ke kihi Komohana, a holo aku.

Kema	70° ½	Hikina	046	pauku.	pili ia	Konohiki
Akau	31° ½	Hikina	120	"	"	"
Akau	65°	Komohana	050	"	"	"
Kema	29° ½	Komohana	124	"	"	" i ke kihi mua. 57/100 Eka.

34
11
32
11
57
1,45

Aia. Kope.
Anaaana.



Ukupauloa — $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

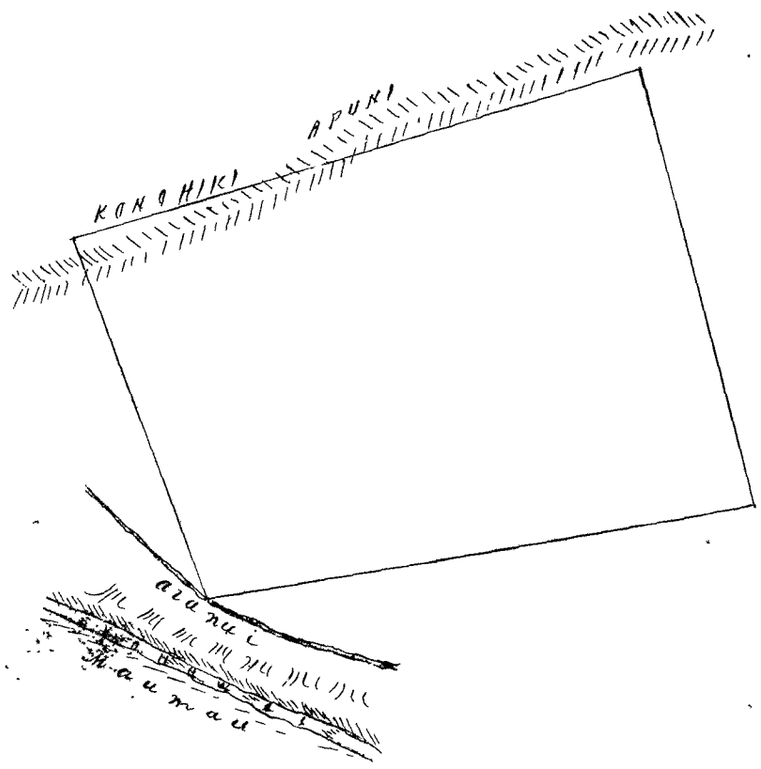
Honolulu Novemaba 29. 1854.

Helu 4563 Wainaka.

Kikala. Hilo. Hawaii.

Apana, Aina mo Kikala. Hilo. Hawaii. Ehomaka ma ke kihi Hema o Keia e pili ana me kahi Alanui ma ka pali o Kahawai, a e holo Akau 60° 3/4 Hikina 6.20 kaul. alaila Akau 33 Komohana 5.00 kaul. i kahi awawa; alaila e huli uka a e holo ana ma ia awawa Hema 54° 1/2 Kom. 6.60 kaul. alaila Hema 38° 1/2 Hikina 4.28 kaul. a hiki i kahi i homaka ai. Maloko o keia kuleana 3 Eka.

J. S. Lyman.



2 Chains = 1 inch.

Ukupauloa — $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Dekemaba 6. 1854.

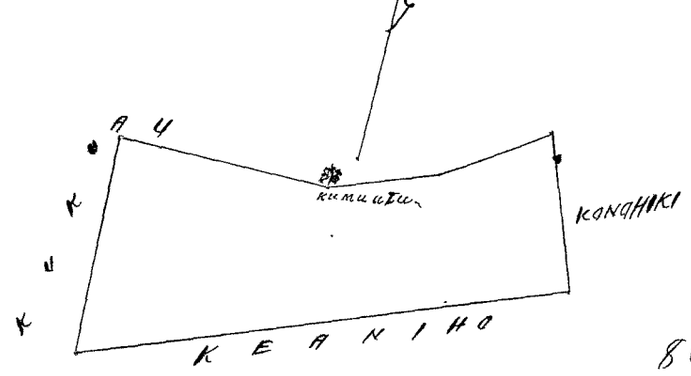
Helu. 2663 Kahue.

Waiakea. Hilo. Hawaii

Apana Aina mo Waiakea. Hilo. Hawaii. Ehomaka ma ke kihi Akau Hikina, ma kahi ahu pohaku, pili ana me Kukuau; a e holo ana ma ka palena oia aina Hema 55° 1/2 Komohana. 2.75 kaul. alaila Hema 69° 1/4 Komohana. 2.48 kaul. i kahi kumu ulu, alaila Komohana 4.78 kaul. i kahi ahu pohaku; alaila Hema 2° 1/2 Hikina 4.90 kaul. i kahi ahu pohaku, a ma ke kihi mauka o ka aina o Keaniho alaila ma ka palena oia aina Akau 69° Hikina 11.05 kaul. i kahi ahu pohaku ma ke kihi makai oia aina, alaila ma ke Konohiki. Akau 18° 1/2 Komohana 3.52 kaul. a hiki i kahi i homakaa.

Maloko o Keia Kuleana 3 3/4 Eka.

J. S. Lyman.



8 Chains = inch.

Ukupaulua — $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

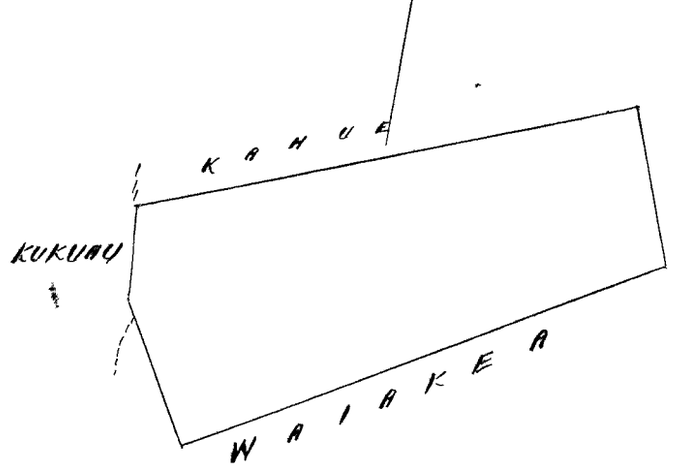
Honolulu Dekemaba 6. 1854.

398.

Helu 2402. Keaniho. — Waiakea. Hilo. Hawaii

Apana aina ma Waiakea. Hilo. Hawaii. Komoaka ma ke kihi Akau o Keia, ma kahi ahu pohaku ma ke kihi makai o ka aina o Kahue. a e holo ana, ma ka palena o ia aina Hema 69° Hikina 11.65 kaul. i kahi ahu pohaku ma ke kihi mauka o ia aina, ma ka palena o Kukuau. alaila ma ia aina Hema 2°½ Hikina 2.05 kaul. i kahi papohaku, alaila ma ko ke Komohiki. Hema 30°¼ Hikina 3.38 kaul. i ka ahu pohaku. alaila Akau 60° Hikina 11.18 kaul. i kahi ahu pohaku kow. alaila Akau 18°½ Komohana 3.53 kaul. i kahi i komoaka ai. Malako o Keia kuleana 5 Eka.

J. S. Lyman.



8 Chains = inch

Ukupaulo — P. A. 00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Dekemaba 6. 1854.

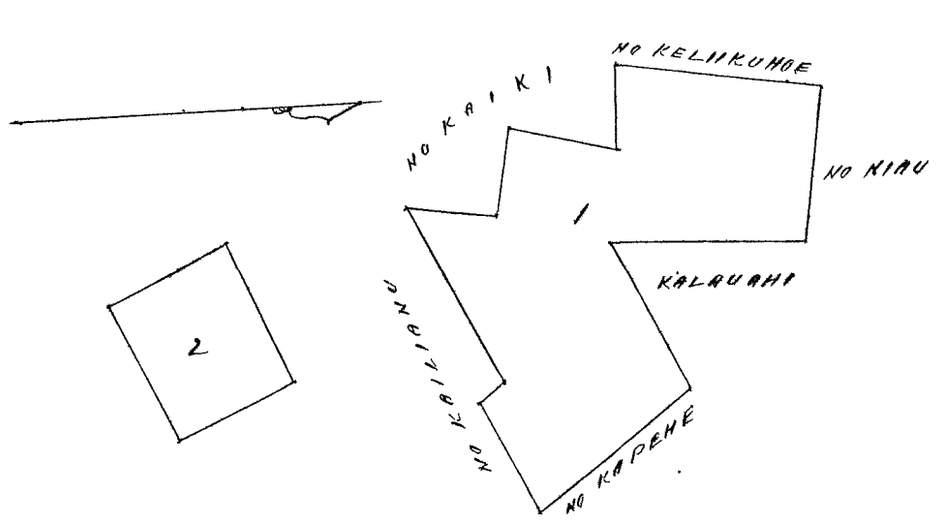
Helu 11190 S. Kanae. — Waipio Ewa. Oahu.

Apana 1. Moaina Pahikakika. Waipio. Ewa. Oahu. Komoaka ma ke kihi Hikina waena, e hele ana. Hema 36° Hikina i 2.00 kh ma ka palena aina o Kapehe. Malaila aku. Hema 60° Komohana i 1.10 kh. ma ka palena aina o Kailiana. Malaila aku, Akau 41° Komohana i 0.25 kh. a ke kihi. Malaila aku. Hema 60° Komohana i 2.17 kh. ma ka palena aina o Kailiana. Malaila aku. Akau 5° Hikina i 1.00 kh ma ka palena aina o Kaiki. Malaila aku. Akau 82° Komohana i 0.98 kh. a ke kihi, Malaila aku. Akau 11° Hikina i 1.11 kh. ma ko Kaiki. Malaila aku. Komohana i 0.85 kh. a ke kihi, Malaila aku. Akau 6° Hikina i 2.22 kh. ma ka palena aina o Keliikuhoe. Malaila aku. Hema 85° Hikina 1.66 kh. ma ka palena aina o Kiau, Malaila aku, Hema i 2.10 kh. ma ka palena o Kalauaha. Malaila aku. Akau 60°½ Hikina i 2.18 kh. a hiki i kahi i komoaka ai. Ke Eka 1 me 0.26 kh kuinaha.

Apana 2 Ke Kahuahale, ma kula o Waiaka. Waipio. Komoaka ma ke kihi Akau e hele ana. Hema 70° Komohana i 1.60 kh ma ka palena kula o Komohiki. Malaila aku. Hema 20° Hikina i 1.60 kh. a ke kihi. Malaila aku. Akau 70° Hikina. i 1.60 kh. a ke kihi, Malaila aku. Akau 20° Komohana. i 1.60 kh. a hiki i kahi i komoaka ai. Hoj 2.56 kh kuinaha oloko.

Pau loa i ka huiia. Ke Eka 1, me 2.82 kh. kuinaha=
~~hike~~.
like.

A. Bishop. Measna.



Ukupaulua $5.00)

W L. Lee
G M Robertson
J. H. Smith
J Kekaulahao

Honolulu Dekemaba 6. 1854.

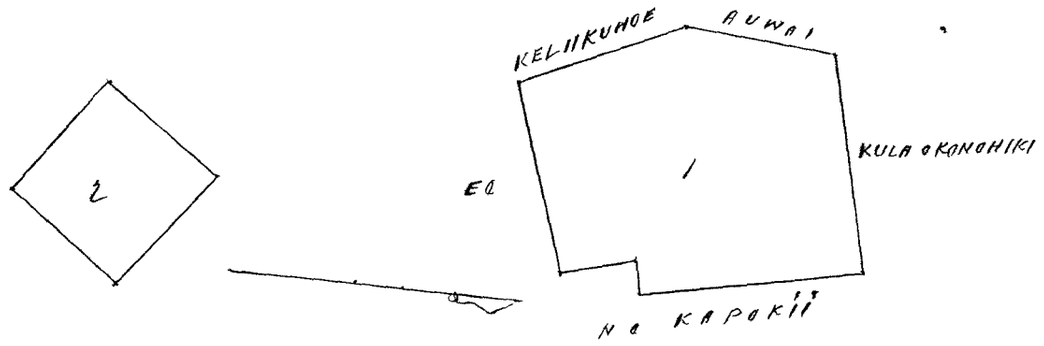
Helu 11195 Kiní

Waipio. Ewa. Oahu.

Apana 1 3 Loi i Kauakahiloko, Waipio Ewa Oahu Ehoomaka ma ke kihi Hema Kikina e hele ana. Akau 16° Komohana i 083 kh ma ka palena aina o Kapokii. Malaila aku Akau 69° Kikina i 030 kh Malaila aku Akau 11½ Komohana i 250 kh Malaila aku. Hema 75½ Komohana i 242 kh. ma ka palena kula o Konohiki. Malaila aku Hema 4° Komohana i 169 kh ma ka palena auwai Malaila aku Hema 25° Hikina i 195 kh ma ka palena aina o Keliikuhoe. Malaila aku. Akau 69°½ Kikina i 220 kh ma ka palena o Eo Ke 9.01 kh huinaha Oloko

Apana 2. Kahuahale i Waihaka Ehoomaka ma ke kihi Kikina, e hele ana. Akau 55° Komohana i 1.60 kh ma ka palena kula o Konohiki Malaila aku. Hema 35° Komohana i 160 kh. Malaila aku. Hema 55° Kikina i 160 kh Malaila aku Akau 35° Kikina i 160 kh a kiki i kahi i hoomaka ai.
Ke 2.56 kh huinaha olaila. Ma na Apana 2. he 1 Eka me 157/100 kh huinahalike

W Bishop Meaana



Ukupaulua $5.00)

W L. Lee
G M Robertson
J. H. Smith
L. Kekaulahao

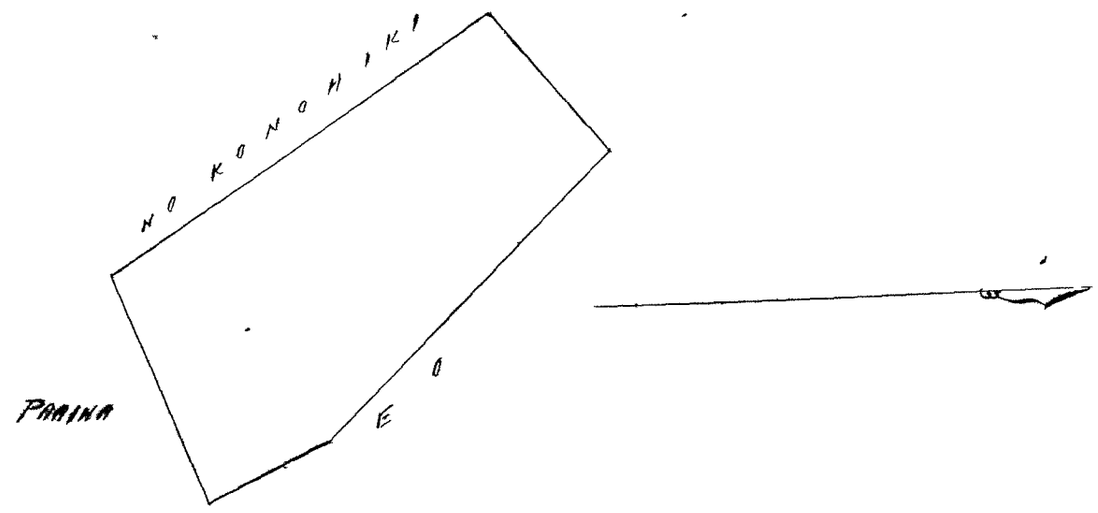
Honolulu Dekemaba 6 1854

Helu 11200 Kikewa

Waipio Ewa. Oahu

He Loi mee ke kula ma ka ili o Eviku. Waipio. Ewa Oahu Ehoomaka ma ke kihi Komohana, e hele ana, Akau 52½ Kikina i 200 kh. ma ka palena no Konohiki. Malaila aku. Hema 44° Kikina i 459 kh ma ka palena o Eo Malaila aku, Hema 25° Kikina i 150 kh Malaila aku. Hema 6° Komohana, i 270 kh ma ka pauina. Malaila aku, Akau 33°½ Komohana i 420 kh a kiki i kahi i hoomaka ai. He Eka 1 me 4 kh huinaha

W Bishop. Meaana



400

Ukupaoaiwa $3.00)

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu Dekemaba 6. 1854.

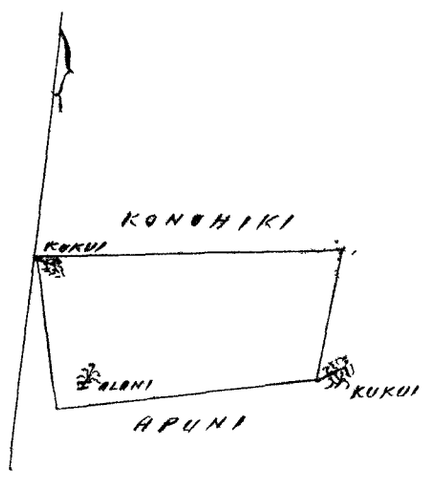
Helu 7740. Hikiaoao.

Kuleana aina o Hikiaoao ma Hokukano. 1 Kona. Hawaii. Ehoomaka ma ke kihi Konohiki), (he kukui) a e holo.

Hema 13° 15' Hikina 1,70 lk/h. ma ka aina o Konohiki
Akau 77° 15' Hikina 2.86 " " " " "
Akau 2° 15' Hikina 1.58 " " " " "
Hema 82° Komohana 3.33 " " " " ; a hiki i kahi e hoomaka ai = Moku o Keia (Apana he 1/2 Eka.

Kona Hawaii Nov. 2. 1854

J Fuller
Luna ana aina).



2 lk = 1 Iniha

Ukupaoaiwa $2.00)

W. L. Lee
G M. Robertson
I H. Smith dissentient
I. Kekaulahao

Honolulu Dekemaba 6. 1854

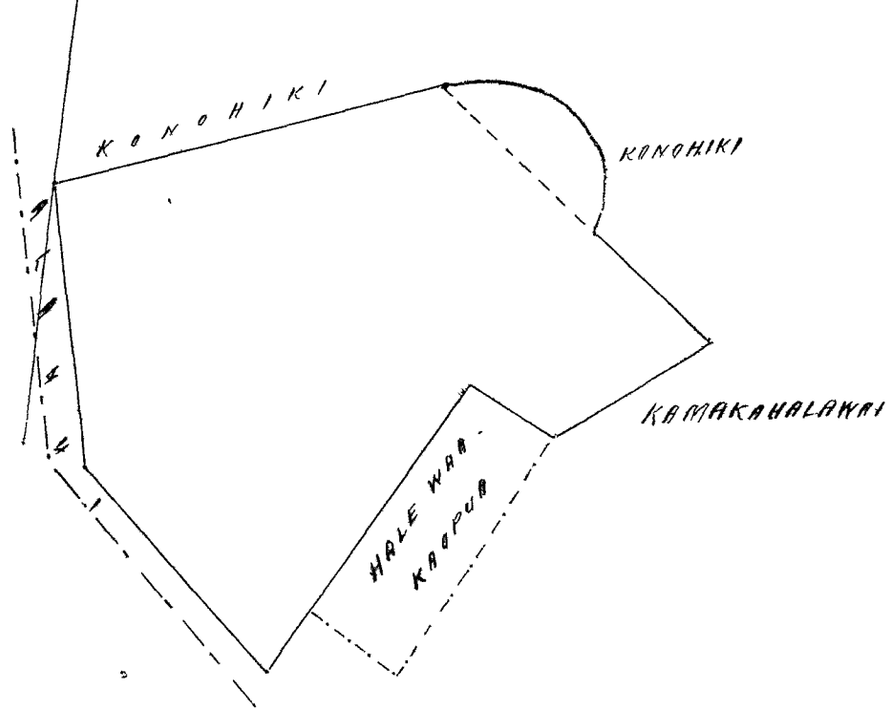
Helu 5248 Kaopua.

Lanihaunui. Kona. Hawaii.

Ka Pahale o Kaopua ma Lanihaunui. Kona. Hawaii Ehoomaka ma ke kihi Hema, a e holo - Akau 28° Hikina 1.94 lk/h ma ka Hale waa Kaopua
Hema 64° 45' Hikina 0.55 " " " " " "
Akau 50° 45' Hikina 1.00 " " " pa o Kamakahalahalawai
Akau 53° Komohana 2.02 " " " aina Konohiki).
Hema 67° 15' Komohana 2.20 " " " " "
Hema 12° 30' Hikina 1.53 " " " Alanui
Hema 49° Hikina 1.51 " " " " a hiki e kahi i hoomaka'i = Moku o Keia pa he 72/100 Eka.

Kona Hawaii Sept. 21 1854.

J Fuller.
Luna aina.



1 ch. to an inch.

Ukupaulea $2.00

W. L. Lee
G. M. Robertson
J. K. Smith
I. Kekaulahao

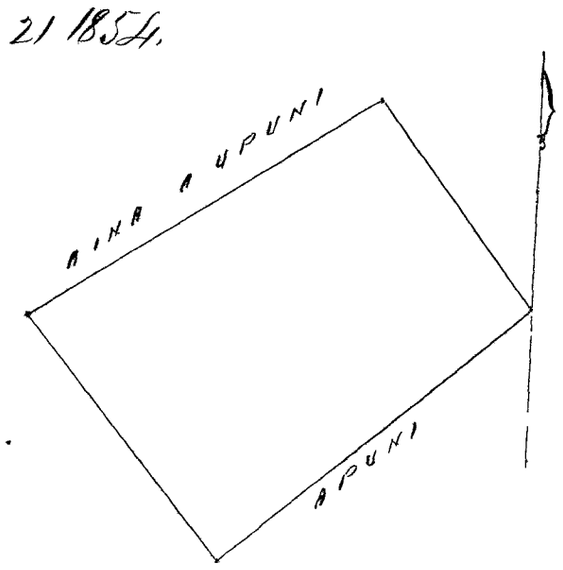
Honolulu Dekemaba 6 1854.

Helu 1969 Kalaikuaiwa

Ka Pahale o Kalaikuaiwa, ma Lanihauiki. Kailua. Kona. Hawaii. Ehowaka ma ke kihi Kikina a e holo Akau 36° 45' Komohana 44 kh. ma ke aina Aupuni
Hema 56° Komohana 2.32 " " " " "
Hema 38° 15' Kikina 1.74 " " " " "
Akau 49° 30' Kikina 2.25 " " " " " a hiki i kahi i hoomaka'i = Iloko o Kea
pa he 36/100 Eka.

Kona Hawaii Sept. 21 1854.

J. Fuller
Luna awaaina.



1 Kh. = 1 Iniha

Ukupaulea $2.00

W. L. Lee
G. M. Robertson
J. K. Smith
I. Kekaulahao

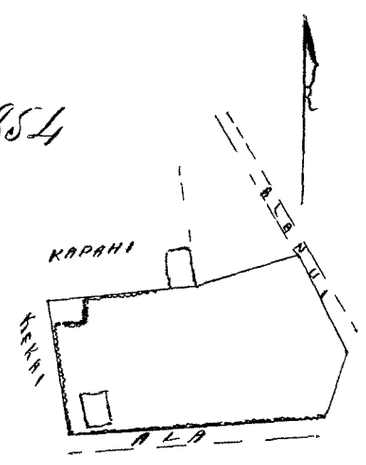
Honolulu Dekemaba 6. 1854.

Helu 11230 Kapahukula

Ka Pahale o Kapahukula ma Kalawa. 2. Kona. Hawaii. Ehowaka ma ke kihi Akau a e holo. Hema 26° 45' Kikina 126 kh ma ka Alanui
Hema 17° Komohana 0 75 " " " "
Hema 84° 15' Komohana 2.83 " " " Alaiki
Akau 9° 15' Komohana 1.50 " " ke Kai.
Akau 82° Kikina 1.60 " " ka pahale o Kapahi.
Akau 70° 30' Kikina 1.20 " " " " " a hiki i kahi i hoomaka'i. Iloko o kela pa he 48/100 Eka.

Kona Hawaii Oct 30 1854

J. Fuller
Lunaawaaina



2 Kh. = 1 Iniha

Ukupaulea $2.00

W. L. Lee
G. M. Robertson
J. K. Smith
I. Kekaulahao

Honolulu Dekemaba 6. 1854

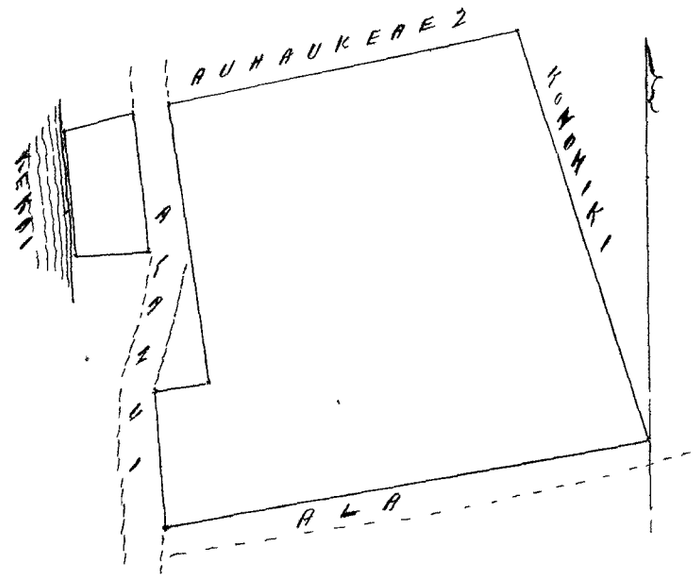
402

Kalu 4140. Kamanawa — Puaa 1. Kona. Hawaii

Ka Pahale o Kamanawa ma Puaa 1. Kona. Hawaii. Ehomaka ma ke kihi Komohana. a e holo Akau 79° Kikina 3.94 kh ma ka Aupuaa o Auhaukeae 2
Hema 17°30' Kikina 4.77 " " " aina Kinohiki
Hema 80° Komohana 5.46 " " " Ala
Akau 2°30' Komohana 1.53 " " " Alaloa
Akau 84°30' Kikina 0.60 " " " "
Akau 7° Komohana 3.12 " " " a hiki i kahi i homaka'i. Iloko o keia pa he 2 1/10 Eka. Hema Komohana no ka'wahi makai o ke Alanui e like me ke kii-he 1/10 Eka. Ua huipu = 2 1/10 Eka

Kona Hawaii Sept. 21. 1854.

J. Fuller.
Lunaawaaina



2 Kh = 1 Iniha

Ukupaulua $. 2.50

W. L Lee
G M Robertson
J. K. Smith
J. Kekaulahao

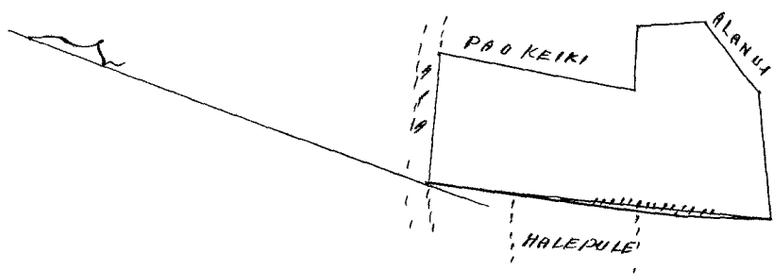
Honolulu Dekemaba 6 1854.

Kalu. 4043. Kapaka — Keauhou 1. Kona. Hawaii

Ka Pahale o Kapaka ma Keauhou 1 Kona. Hawaii Ehomaka ma ke kihi Hema, a e holo. Akau 21°30' Komohana 1.06 kh ma ke Ala
Akau 11°30' Komohana 2.74 " " " Pahalepule.
Akau 74°30' Kikina 1.44 " " " Ala,
Hema 9° Kikina 2.18 " " " pa o Keiki
Akau 75° Kikina 0.73 " " " " " "
Hema 22°30' Kikina 0.76 " " " " " "
Hema 37° Komohana 0.93 " " " Alanui
Hema 64° Komohana 1.38 " " " " a hiki i kahi i homaka'i. Iloko o keia pa he 54/100 Eka.

Kona Hawaii Oct. 17. 1854

J. Fuller
Lunaaina



2 Kh. = 1 Iniha

Ukupaulua $. 2.00

W. L. Lee
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu Dekemaba 6. 1854.

Helu 9754 Kapela 2. [illegible] Kona Hawaii.

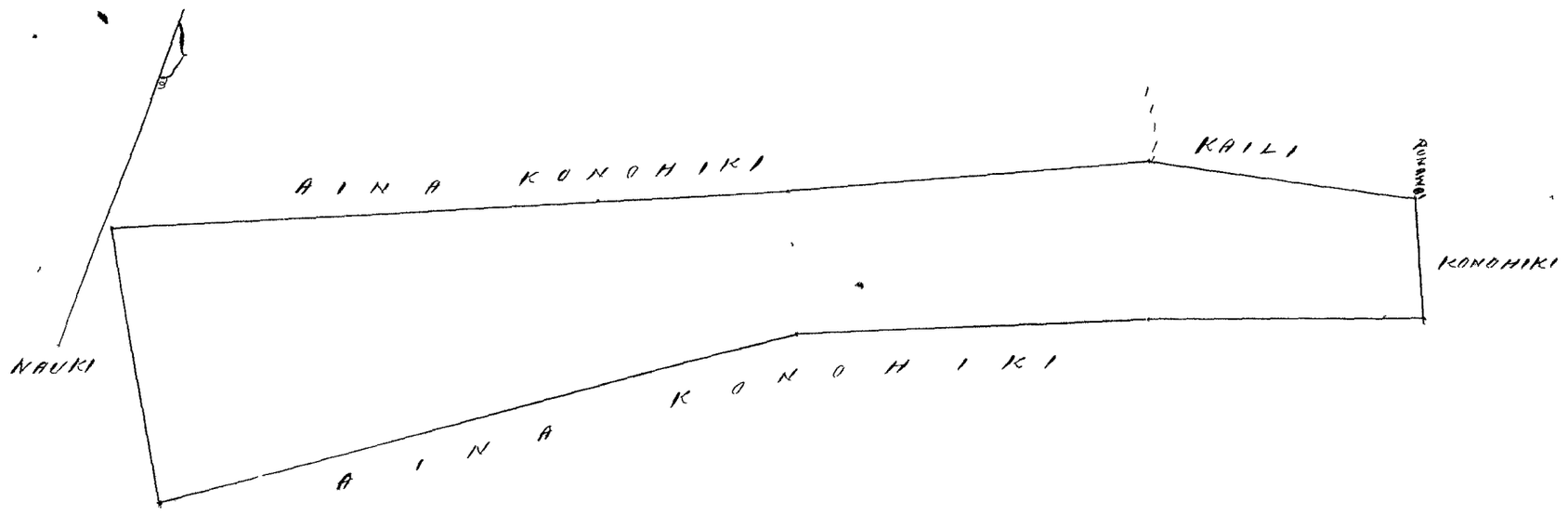
Ke aina o Kapela 2 ma Keauhou 1 Kona Hawaii Ekomaka ma ke kihi Kikina a e holo.

Akau	25°	Komohana	144	Kh. ma ke aina o	Konohiki.
Hema	77°45'	Komohana	325	" " " " "	Kaili
Hema	64°45'	Komohana	4.35	" " " " "	Konohiki
Hema	66°15'	Komohana	8.10	" " " " "	"
Hema	29°	Kikina	334	" " " " "	Nauki
Akau	55°	Kikina	7.93	" " " " "	Konohiki
Akau	66°30'	Kikina	4.25	" " " " "	"
Akau	69°15'	Kikina	334.	" " " " "	" a hiki i kahi i komaka'u.

Iloko o keia Apana he 34/10 Eka.

Kona Hawaii Oct. 17 1854.

J. Fuller.
Lunaaina.



(Ukupaulua) $. 2.50

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu. Dekemaba 6 1854.

Helu 5404 Makaole [illegible] Kahikinui Maui

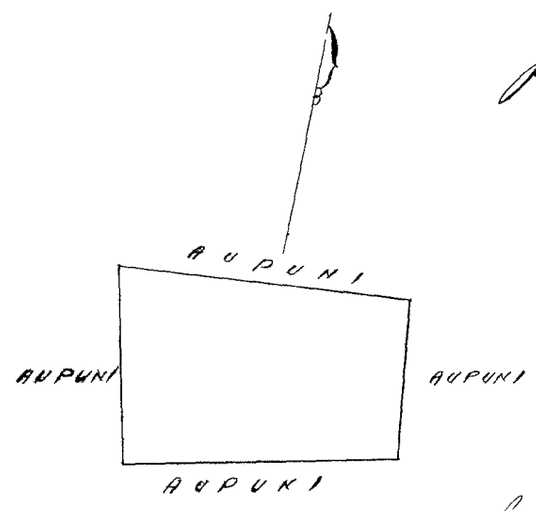
Makaole ma Kualailua, Kahikinui. Maui Ekomaka ke ana ma ke kihi Komohana Hema o ka apahoku, a e holo

Akau	6°	Komohana	110	Kh ma ka aina	Aupuni
Akau	86°	Kikina	161	" " " "	"
Hema	8°	Kikina	85	" " " "	"
Hema	78°	Komohana	155	" " " "	" a hiki i kahi i komaka'u.

15/100 Eka.

Makawao Nov. 1854

J. T. Gower,
Meaanaaina)



Scale 1 Chain to an inch.

(Ukupaulua) $. 2.00

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu Dekemaba 9. 1854

Helu 5535 Kealohanui — Kailua. Koolaupoko. Oahu.

Apana 1. Mahele 1. 1 Loi ma Kihululuhulu. Kailua Koolaupoko Oahu Ehoomaka ana ma ke kihi Hema, a holo aku i ka.

Akau	57°	Kikina	a. 25	pauku pili me	Konohiki	
Akau	3°½	Komohana	3.54	"	"	"
Akau	46°½	Komohana	2.24	"	"	"
Hema	60°	Komohana	1.35	"	"	"
Hema	32°	Kikina	532	"	"	" i ke kihi mua. 69/100 Eka.

Apana 1. Mahele 2. 5 Loi (ma Kihululuhulu). Ehoomaka ana ma ke kihi Hema a holo aku i ka

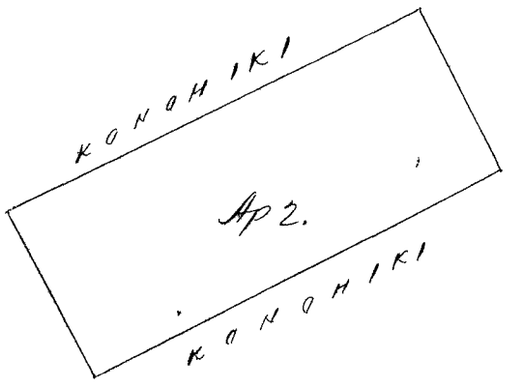
Akau	57°	Kikina	182	pauku pili me	Konohiki
Akau	32°½	Komohana	296	" "	Kealohanui
Akau	30°	Komohana	115	" "	Konohiki
Hema	68°½	Komohana	095	" "	"
Akau	27°	Komohana	116	" "	"
Hema	74°½	Komohana	195	" "	"
Hema	20°½	Kikina	216	" "	"
Akau	79°	Kikina	126	" "	"
Hema	33°¼	Kikina	345	" "	" i ke kihi mua 1. 13/100 Eka.

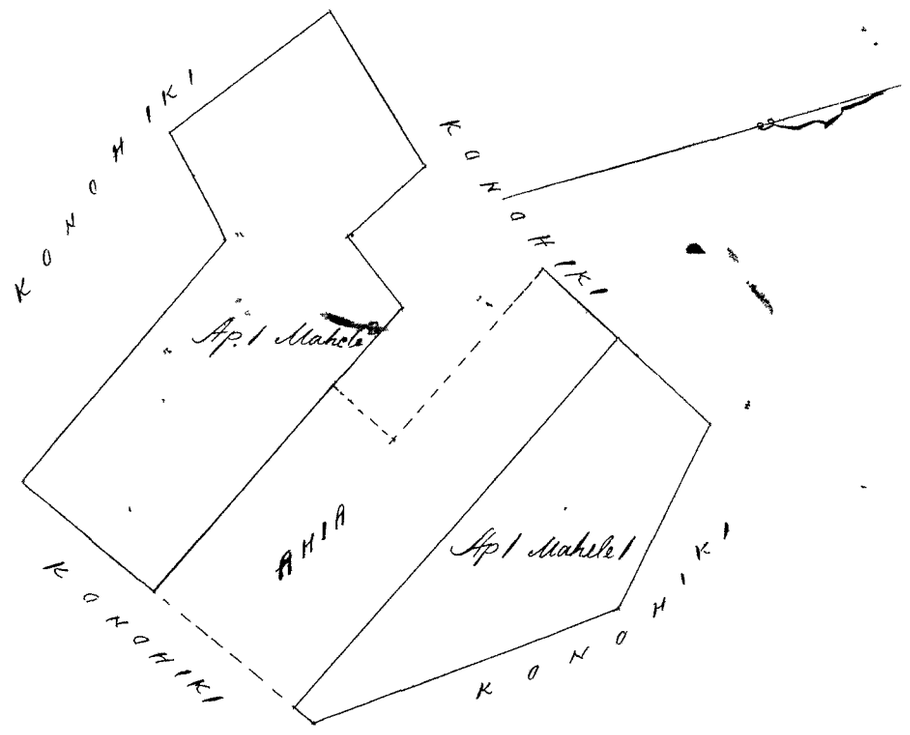
Apana 2. Kahuahale. Ehoomaka ana ma ke kihi Kikina Akau, a holo aku i ka.

Hema	80°½	Komohana	100	pauku pili i a	Konohiki.
Hema	9°½	Kikina	250	" "	"
Akau	80°½	Kikina	100	" "	"
Akau	9°½	Komohana	250	" "	" i ke kihi mua. 1/4 Eka.

Aia Hopu
Anawana.

Mai ka awa 683. V.6.





Upufauloa) $3.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kukaulahar

Honolulu Dekemaba 9. 1851.

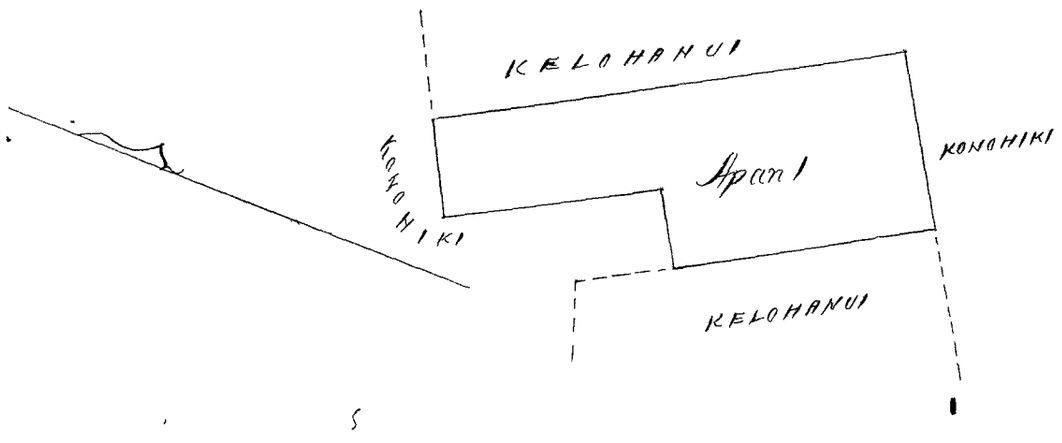
Helu 6036 Ahia. . . . . Kailua. Koolaupoko. Oahu.

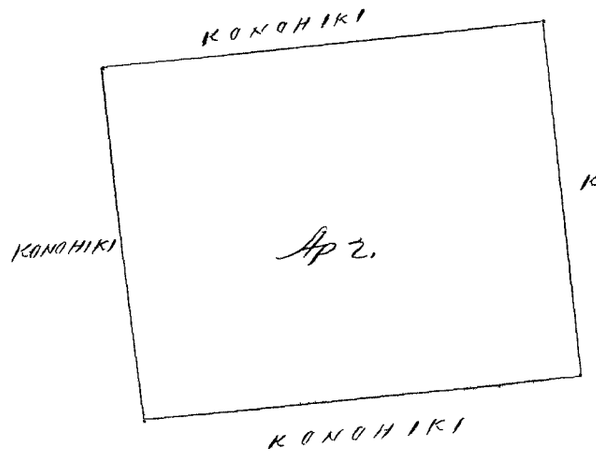
Apana 1. 4 Loi ma Kihululuhulu. Kailua. Koolaupoko. Oahu). Ehoomaka ana ma ke kihi Hema, a holo aku i ka

Akau	57°	Kikina	204	pauku pili me	Konohiki	
Akau	32°	Komohana	532	"	"	Kealohanui
Hema	60°	Komohana	108	"	"	Konohiki
Hema	30°¼	Kikina	243	"	"	"
Hema	57°½	Komohana	088	"	"	"
Hema	32°¼	Kikina	296	"	"	Kealohanui. i kahi i hoomaka ai. 86/100 Ek.

Apana 2. Kahuakiale. ma Kaimi. Ehoomaka ana ke kihi Ikena, a holo akau i ka
Akau 29° ½ Komohana 250 pauku pili ia Konohiki
Akau 60° ½ Hikina 200 " " "
Ikena 29° ½ Hikina 250 " " "
Ikena 60 ½ Komohana 200 " " " i ke kihi mua. ½ Eka.

Aia. Hoopii Amaaina





.86
.50 Hoohiwa . 9.25
1.36
9 25 Kanl
6 2 30

Uhumpaulua) $3.00

W. L. Lee
G. M. Robertson
I. K. Smith
I. Kekaulahao

Honolulu. Dekemaba 9. 1854.

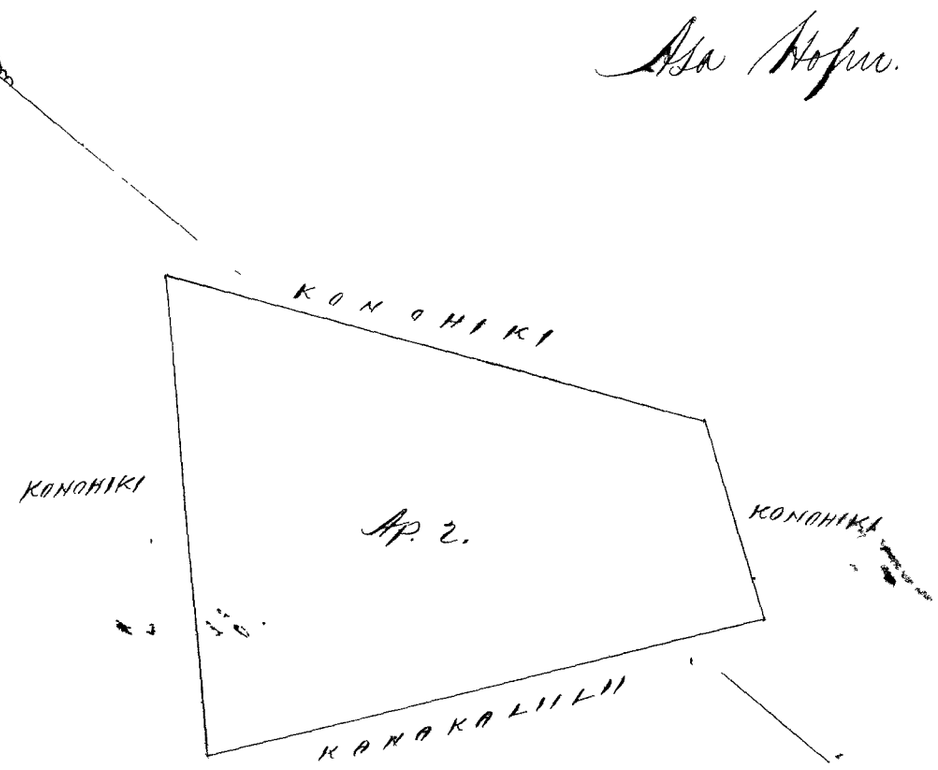
Helu 6754 Kauikou ✓ Kailua Koolaupoko. Oahu

Ap. 2. Ehua Loi o ke Kula ma Kamakalepo Kailua Koolaupoko Oahu Ehoomaka ana ma ke kihi Hikina a holo akau

Akau 25° Komohana 627 pauku. pili ia Konohiki
Hema 45° Komohana 538 " " "
Hema 53° ¼ Hikina 640 " " Kamakaliili
Akau 34° Hikina 230 " " Konohiki i ke kihi mua. 2 28/100 Eka

Aia Hoopii. Amaaina

Mai Kaawao 6/9. 56.



Uhumpaulua) $4. 00

W. L. Lee
G. M. Robertson
I K. Smith
I. Kekaulahao

Honolulu Dekemaba 9 1854

406.

Helu 7319 Nahelowaa — Keauhou 2. Kona. Hawaii

Apana 1. Aina o Nahelowaa ma Keauhou 2. Kona Hawaii. Ehowaka ma ke kihi Komohana, a e holo

Akau 63° 30' Hikina 5.56 Kh. ma Keaina o Kapaiki
Akau 52° 30' Hikina 1.47 " " " " " "
Akau 69° 30' Hikina 4.00 " " " " " "
Hema 21° 45' Hikina 2.12 " " " " " Konohiki
Hema 60° Komohana 4.76 " " " " " "
Hema 67° 15' Komohana 6.95 " " " " " "
Akau 4° 30' Komohana 2.24 " " " " " a hiki i kahi i homakai.

Aloko o keia Apana he 2 1/10 Eka

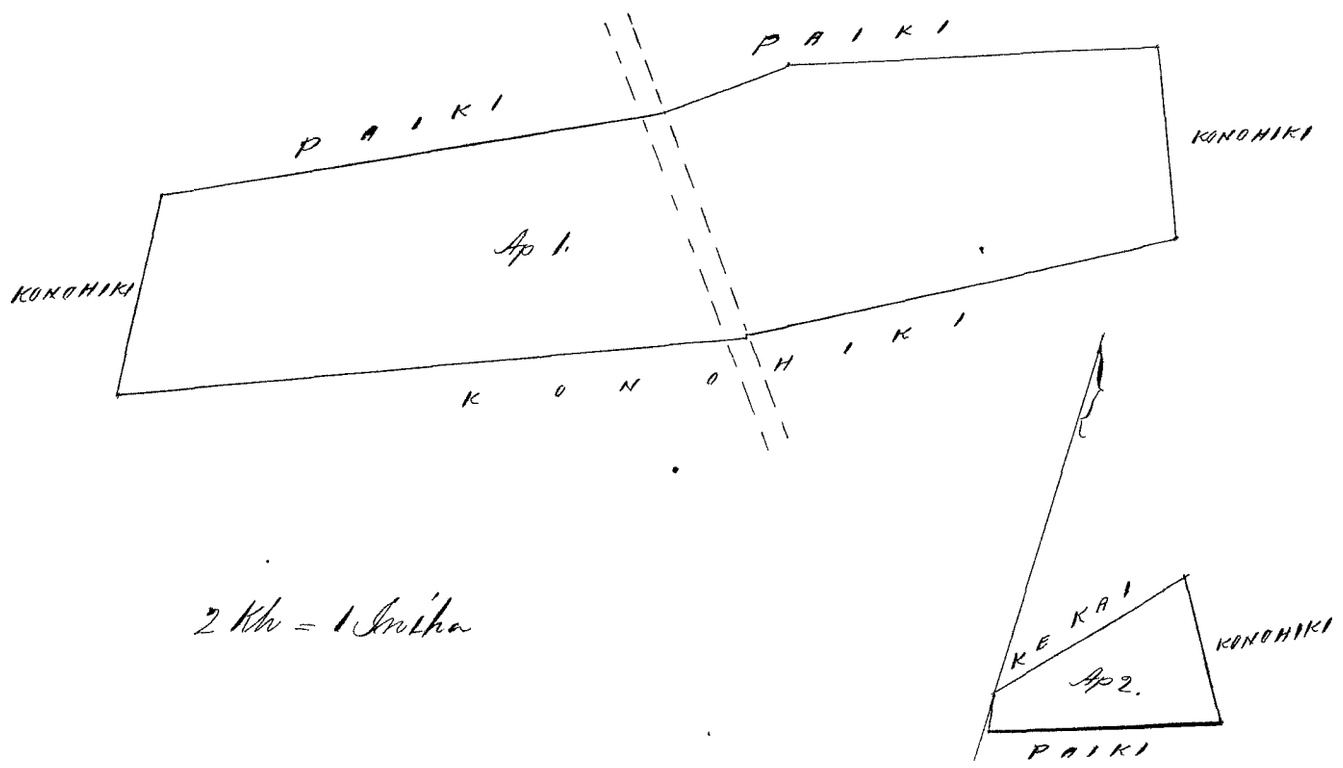
Apana 2. Pahale o Nahelowaa ma Keauhou 2. Makai. Ehowaka ma ke kihi Hema a e holo Akau 5° 30' Komohana 0.38 Kh. ma ke Kai

Akau 40° 30' Hikina 2.44 " " " "
Hema 32° Hikina 1.62 " " Ka aina o Konohiki.
Hema 70° 30' Komohana 2.62 " " " " " Kapaiki a hiki i kahi i homakai.

Aloko o keia Apana he 2/10 Eka.

Kona Hawaii Oct 16 1854.

J. Fuller
Lunawanaina



2 Kh = 1 Inika

(Ukupaaiia) $ 2 50.

W. L. Lee
G. M. Robertson
J. H. Smith
I Stkaulahao

Honolulu Dekemaba 9. 1854.

Helu 7365 Keohoaeae — Keauhou 2. Kona. Hawaii.

Apana 1. Aina o Keohoaeae ma Keauhou 2 Kona. Hawaii Ehowaka ma ke kihi Akau, a e holo

Hema 30° Hikina 5.90 Kh. ma Keaina o Keohoaeae & Konohiki.
Hema 76° 30' Komohana 7.28 " " " " Konohiki
Akau 16° 30' Komohana 5.03 " " " " "
Akau 70° 30' Hikina 5.90 " " " " Papahaku a hiki i kahi i homakai.

Aloko o keia Apana aina he 3 55/100 Eka.

Apana 2. Pahale o Keohoaeae ma Keauhou 2. Makai. Ehowaka ma ke kihi Akau, a e holo.

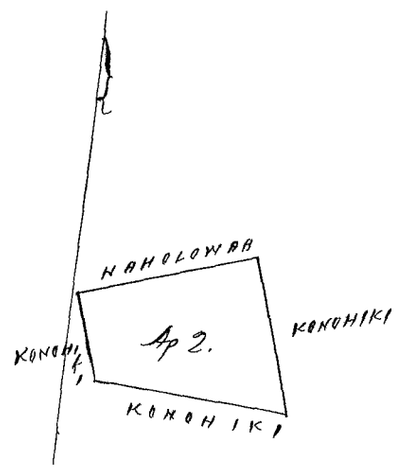
Hema 79° 30' Komohana 2,05 Kh. ma ka pa o Nahelowaa
Hema 17° 30' Hikina 0.97 " " " aina " Konohiki
Hema 8° 15' Hikina 2.13 " " " " " "

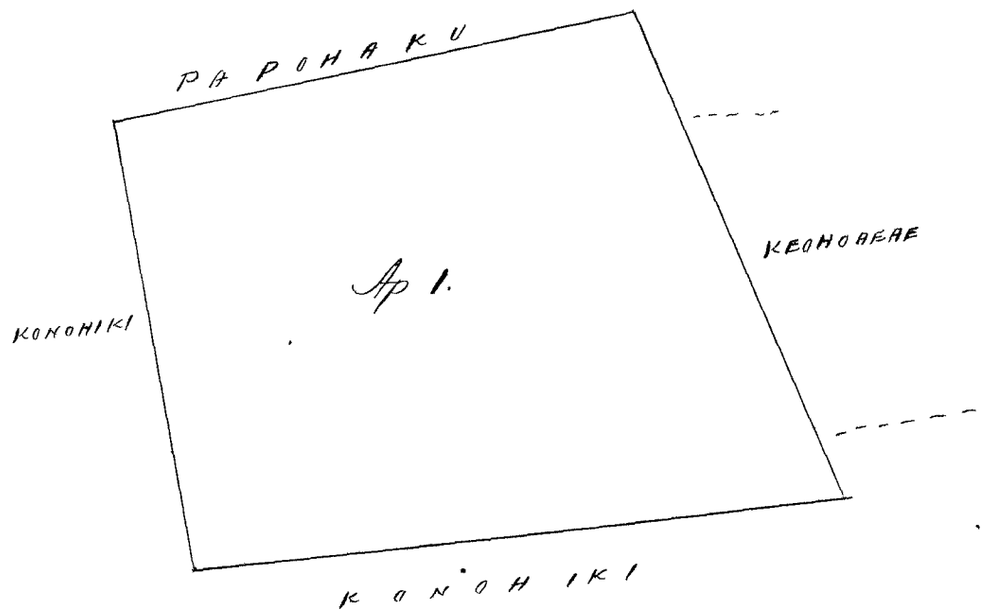
0406

Akau 16° 45' Komohana 1.86 Kh. ma ke aina o Konohiki. a kuki i kahi i homakai.
Ploko o keia Apana pahale he 28/100 Eka

Kona Oct 16. 1854

J. Fuller
Luna ana aina.





2 Kh. = 1 Iuiha

Ukupaulua $3.00

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

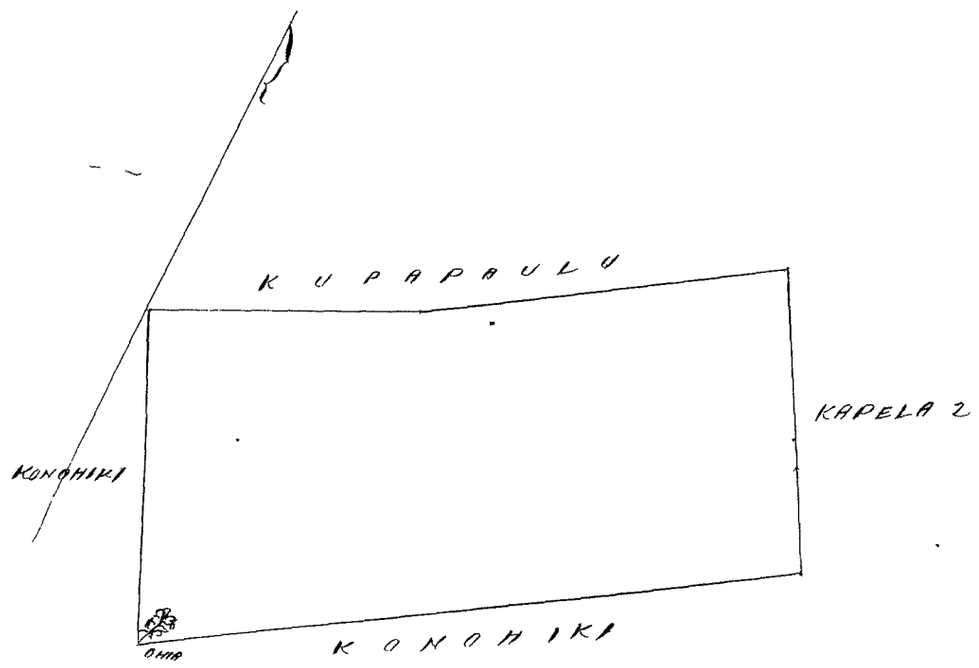
Honolulu Dekemaba 9. 1854.

Helu 1697 Nauki. Keauhou 1 o Kona. Hawaii.

Ke ana o Nauki ma Keauhou 1 Kona. Hawaii. Ehoimaka ana ke kihi Hikina ae
holo Akau 29° Komohana 3.34 Kh. ma ke aina o Kapela 2
Hema 57° 15' Komohana 4.15 " " " " " Kuapapalu
Hema 63° Komohana 3.00 " " " " " "
Hema 24° Hikina 3.70 " " " " " Konohiki
Akau 57° Hikina 7.40 " " " " " " a kihi i kahi i homakai.
Ploko o keia Apana he 2 1/2 Eka.

Kona Hawaii Oct. 17. 1854.

J. Fuller
Luna ana aina



2 Kh - 1 Iuiha.

Ukupaulua $ 2.50.

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu Dekemaba 9. 1854

1108.

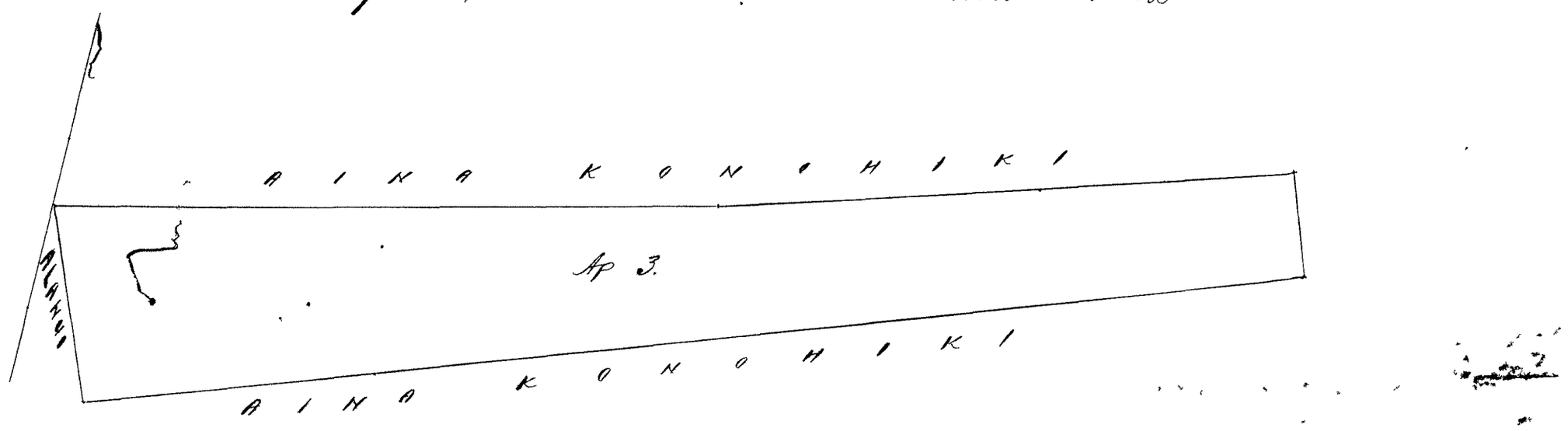
Helu 1047 Poopuu — Keauhou 1 Kona. Hawaii.

Apana 3

Ke aina o Poopuu ma Keauhou 1. Kona. Hawaii. Ehoonaka ma ke Kihi Hema. a e holo Akau 23° Komohana 2,75 Kh. ma ke Alaloa
Akau 75° 30' Hikina 9.33 " " " aina. Konohiki
Akau 72° 15' Hikina 8.10 " " " " " "
Hema 19° 30' Hikina 1.50 " " " " " "
Hema 69° 30' Komohana 17.17 " " " " " " a hiki i Kahi o komaka'i
Aloko o kela Apana. he 34/10 Eka.

Kona Hawaii Oct 17 1854

J. Fuller
Luna ana aina



2 Kh = 1 Smiha

Apana 3 $3.00

W. L. Lee
G M Robertson
J. H. Smith
S. Kekaulahao

Honolulu Dekemaba 9. 1854.

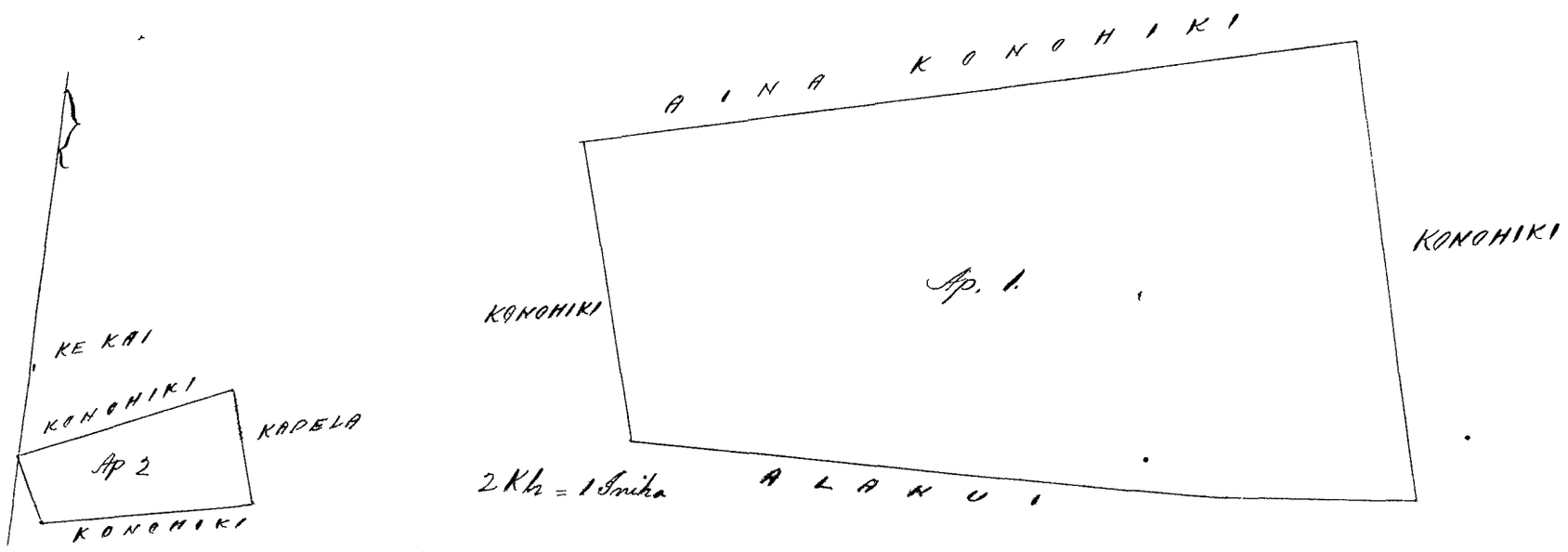
Helu 5785 Keahualaaumoku — Keauhou 2. Kona. Hawaii.

Apana 1 Ke aina o Keahualaaumoku ma Keauhou 2. Kona. Hawaii Ehoonaka ma ke Kihi Akau a e holo
Hema 14° 15' Hikina 5.40 Kh. ma ke aina Konohiki
Hema 84° Komohana 2.23 " " " Alanui
Hema 87° 45' Komohana 7.00 " " " "
Akau 15° 45' Komohana 3.54 " " " aina Konohiki.
Akau 74° 30' Hikina 9.14 " " " " " a hiki i kahi i komakaii Aloko o kela Apana. he 4 15/100 Eka

Apana 2 Pahale o Keahualaaumoku Makai. Keauhou 2 Ehoonaka ma ke kihi Akau, a e holo Hema 66° Komohana 2.63 Kh. ma ke aina Konohiki
Hema 27° Hikina 0.81 " " " " "
Akau 78° 30' Hikina 2.15 " " " " "
Akau 14° 45' Komohana 1.29 " " " pa o Kapela a hiki i kahi i komakaii.
Aloko o kela pa he 27/100 Eka.

Kona Hawaii Oct. 16. 1854.

J. Fuller
Luna ana aina



Ukupaulua $3.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Dekemaba 9. 1854.

Helu 3200. John.

Kapalama. Kona. Oahu.

Kiaʻi ma Kapalama. Oahu.

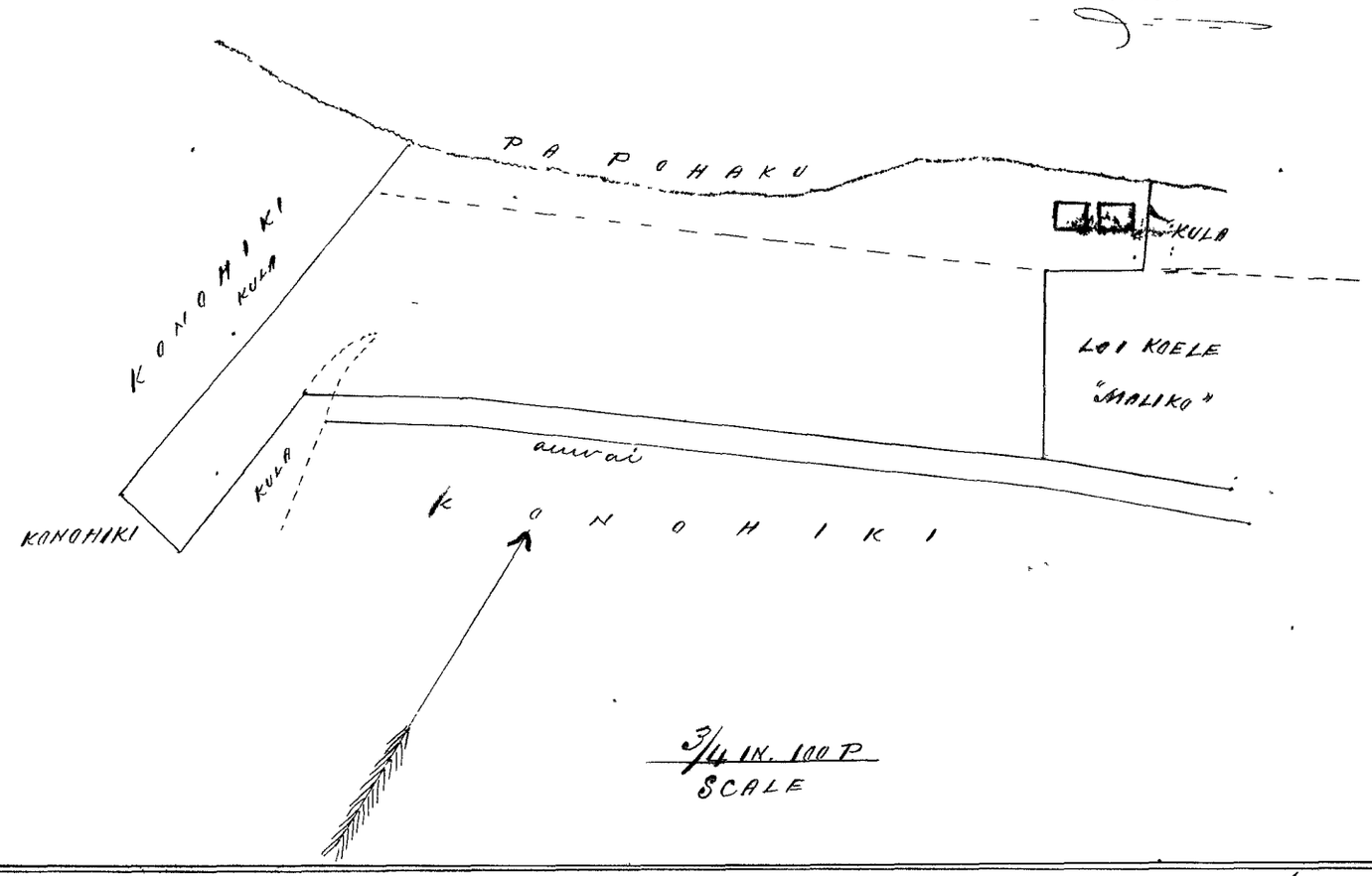
6 Loi me ke Kula Mahiai a me Hale.

Ehowaka ma ke kihi Akau o Keia aina, e pili ana me ka papohaku no ka aina,- A e holo Hema 27° Hikina 64 Pauku. kuula Konohiki - a Hema 57° Hikina 69 Pauku me Hema 30°45' Hikina 138 Pauku Loi Koele "Maliko" a Hema 64°45' Komohana 431 Pauku. a Hema 60° Kom. 117 Pauku - a Hema 7° Komohana 145 Pauku a me Akau 77°15' Komohana 58 Pauku. ma ka auwai Loi a me ke Kula,- a Akau 8° Hikina 338 Pauku ma ke Kula a hiki i ka papaina,- alaila Akau 66°30' Hikina 292 Pauku a Akau 49°45' Hikina 141 Pauku. a me Akau 66°30' Hikina 110 Pauku. ma ka papaina. a hiki i ka homaka ana.

Eia ka Ili 123/100 Eka.

Sepatemaba 9 1854.

J. P. Kalama)
Anaaina.



Ukupaulua $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Dekemaba 12 1854.

Helu 19759/203B Kaiakaale

Keauhou 1. Kona. Hawaii

Keaina o Kaiakaale ma Keauhou 1. Kona. Hawaii Ehowaka ma ke kihi Komohana a i holo. Hema 5° Hikina 182 Kk. ma Keaina Konohiki.

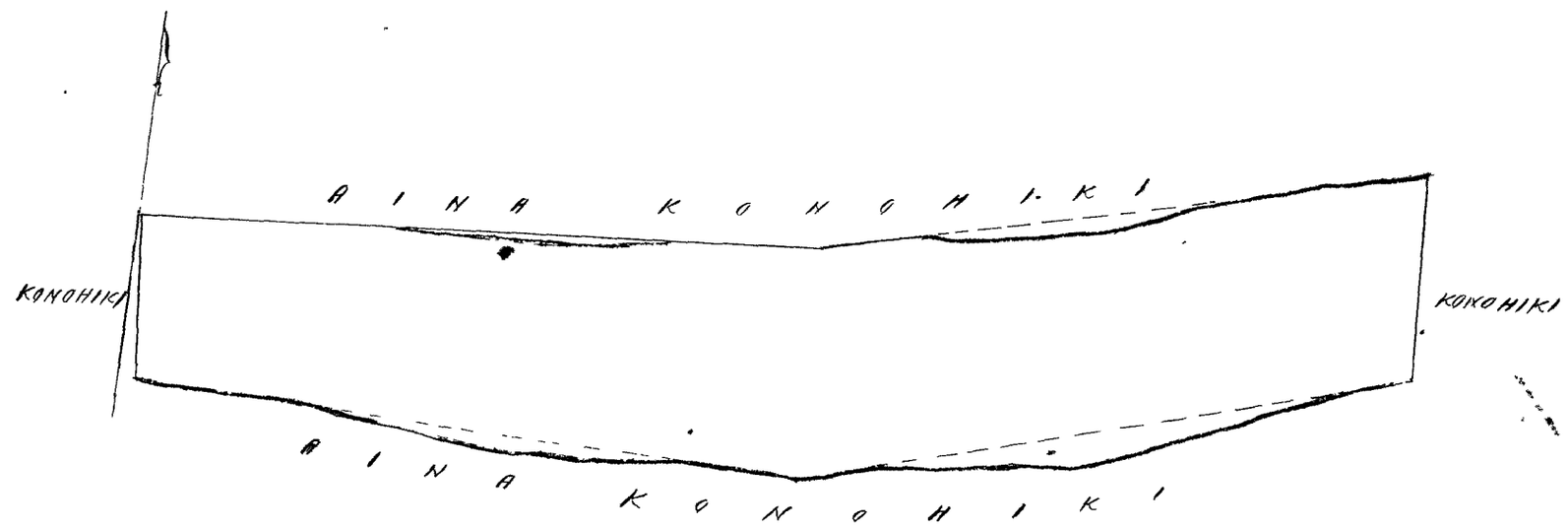
Hema 89° Hikina 7.50 " " " " "
Akau 73° 15' Hikina 7.00 " " " " "
Akau 1° 45' Komohana 2.34 " " " " "
Hema 75° Komohana 6.88 " " " " "
Hema 84°30' Komohana 7.65 " " " " " a hiki i kahi i homaka'i. Holo o Keia Apana he 3 36/100 Eka.

J. Fuller.
Luna ana aina.

Kona Hawaii Oct. 17. 1854.

Ua kala aku ke Kiu.

410.



2 Kh = 1 Inika

Ukupaulua $2.50.

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekauonohi

Honolulu Dekemaba 12 1854.

Helu 5903 a 10734. Paiki Keauhou 2 Kona Hawaii

Apana 1. Ke aina o Paiki ma Keauhou 2. Kona Hawaii. Ehoomaka ma ke kihi Komohana a e holo

Akau	63° 30'	Hikina	556	Kh.	ma ke aina o	Nahoiwaa	
Akau	52° 30'	Hikina	1.47	"	"	"	"
Akau	69° 30'	Hikina	4.60	"	"	"	"
Akau	26° 30'	Komohana	1.30	"	"	"	Konohiki
Hema	66°	Komohana	5.70	"	"	"	"
Hema	67°	Komohana	4.15	"	"	"	"
Hema	83°	Komohana	2.02	"	"	"	o Kukahi. a hiki i kahi i hoomaka ai

Iloko o keia Apana he 1 43/100 Eka

Apana 2. Ke Kihapai Alanui a me Kalo Makai o Kela. Ehoomaka ma ke kihi Hikina a e holo

Akau	24° 45'	Komohana	1.77	Kh.	ma ke aina o	Kukahi	
Hema	6°	Komohana	3.08	"	"	"	Konohiki
Hema	23° 30'	Hikina	1.57	"	"	"	"
Akau	71° 30'	Hikina	3.10	"	"	"	" a hiki i kahi i hoomaka ai Iloko o keia

Apana he 1/2 Eka

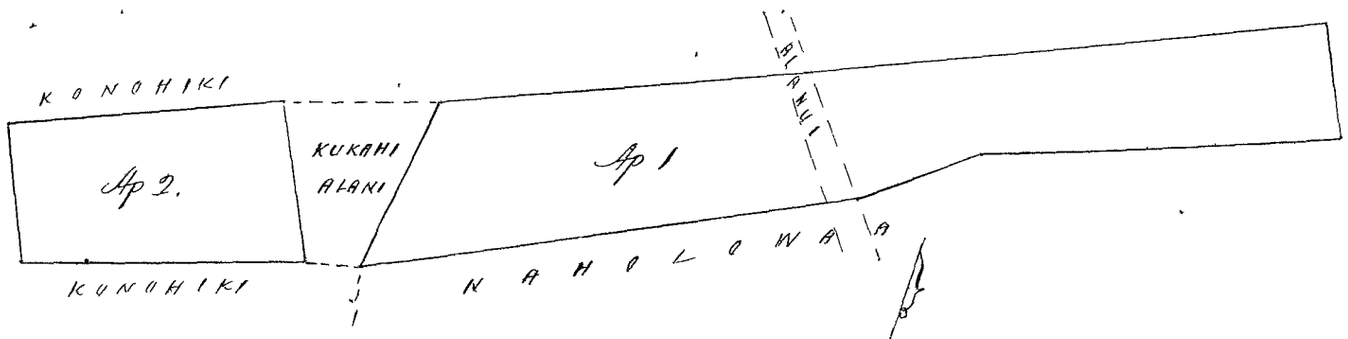
Apana 3. Ke Pa Kahiko Makai pili me ka Holua Kahiko Ehoomaka ma ke kihi Komohana a e holo-

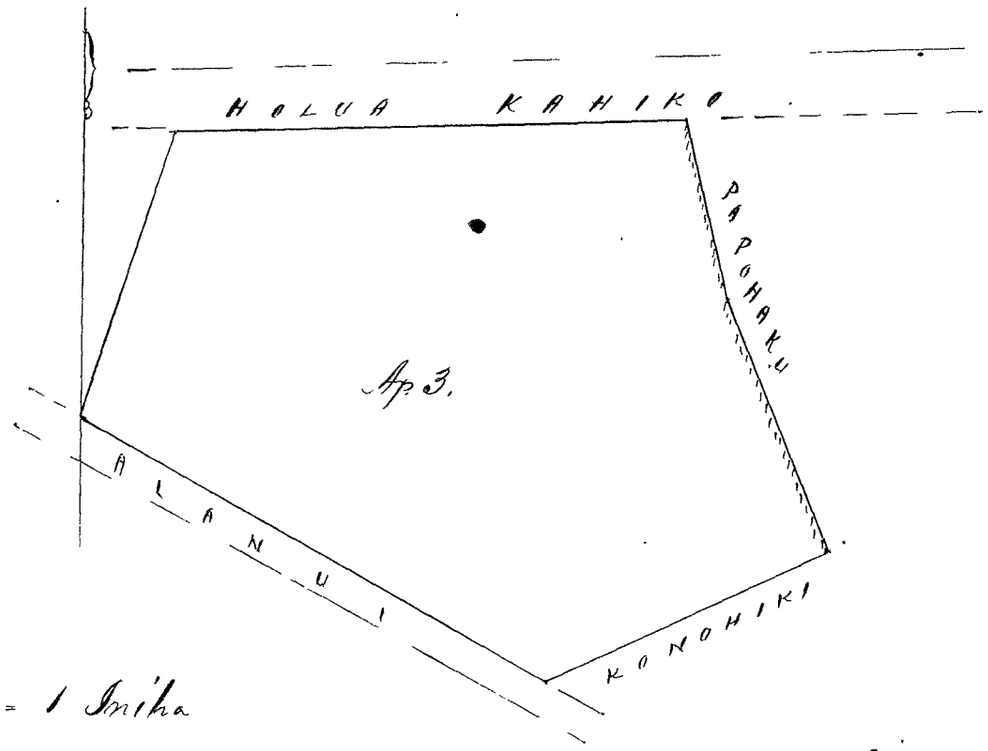
Hema	60° 30'	Hikina	5.90	Kh.	ma ke alaloa i uka aku		
Akau	64° 45'	Hikina	3.50	"	"	"	aina Konohiki
Akau	23° 30'	Komohana	3.00	"	"	"	pa pohaku
Akau	11° 45'	Komohana	2.12	"	"	"	"
Hema	88° 30'	Komohana	5.85	"	"	"	Holua Kahiko
Hema	18° 30'	Komohana	3.30	"	"	"	pa Kahiko a hiki i kahi i hoomaka ai Iloko

o keia Apana he 3 6/10 Eka

Kona Hawaii Oct. 17. 1854.

J. Fuller.
J. Luna a ka aina





2Kh. = 1 Inika

Ukupaulea $.3.00

W. L. Lee
G. M. Robertson
J. H. Smith
P. Kekaulahao

Honolulu Dekemaba 12. 1854.

Helu 9758 Manua

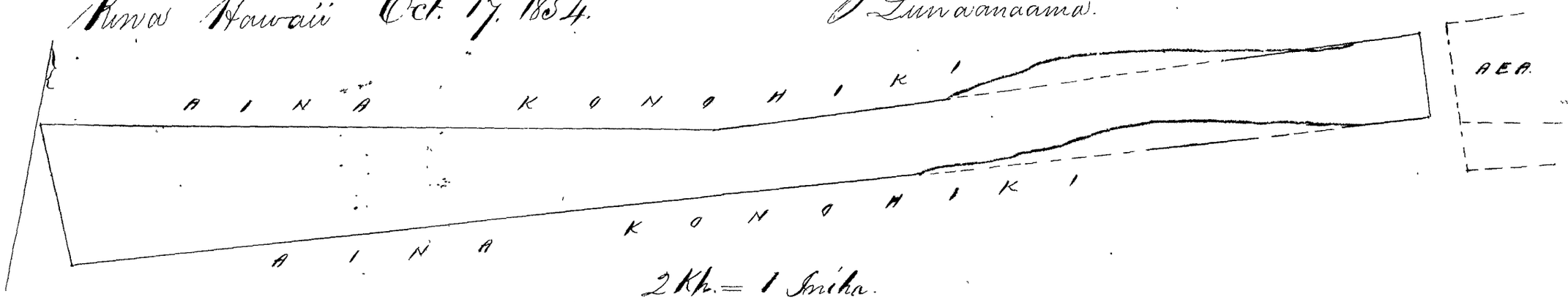
Keauhou 1. Kona. Hawaii

Ke aina o Manua ma Keauhou 1 Kona. Hawaii. Ekoomaka ma ke kihi Akau a e holo.

Hema 15° Hikina 1.32 Kh. ma ke aina Konohiki
Hema 74° Komohana 10.86 " " " " "
Hema 74° Komohana 10.00 " " " " "
Akau 22° Komohana 2.20 " " " " "
Akau 80° 30' Hikina 10.28 " " " " "
Akau 72° Hikina 10.90 " " " " " a hiki i kahi i hoomakaii. Iloko o keia
Apana he 2 85/100 Eka.

Kona Hawaii Oct. 17. 1854.

J. Fuller.
Lunamanaina.



2Kh. = 1 Inika.

Ukupaulea $. 2.50

W. L. Lee
G. M. Robertson
J. H. Smith
P. Kekaulahao

Honolulu Dekemaba 12. 1854.

Helu 201 B Kaanoano

Keauhou 1. Kona. Hawaii.

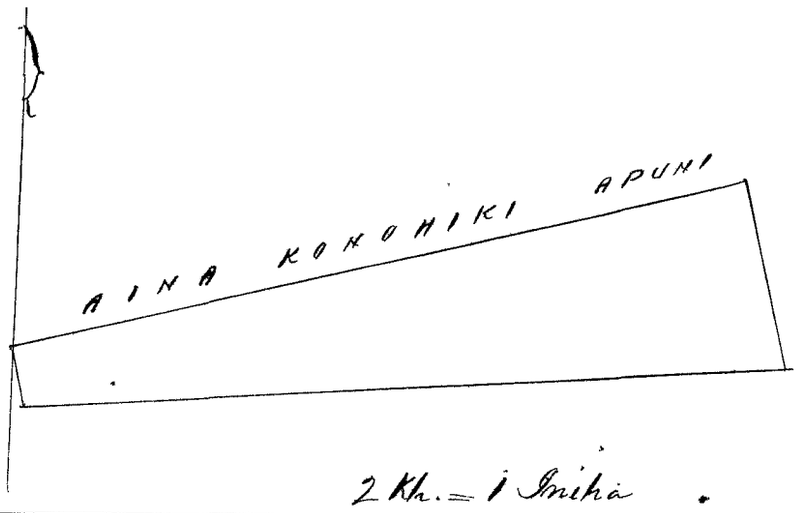
Keaina o Kaanoano ma Keauhou 1 Kona Hawaii. Ekoomaka ma ke kihi Hikina a e holo. Akau 15° 30' Komohana 2.06 Kh. ma ke aina Konohiki.
Hema 73° 15' Komohana 8.15 " " " " "
Hema 14° Hikina 0.65 " " " " "
Akau 84° Hikina 8.28 " " " " " a hiki i kahi i hoomakaii. Iloko o keia
Apana he 1 1/10 Eka.

J. Fuller.
Lunamanaina.

Kona Hawaii Oct. 17. 1854.

Ma kela aoao ke kii.

412.



2 Kh. = 1 Iniha

Ukupanoa $.2.00

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu Dekemaba 12. 1854.

Helu 1761 Kilinahe

Keauhou 1. Kona. Hawaii.

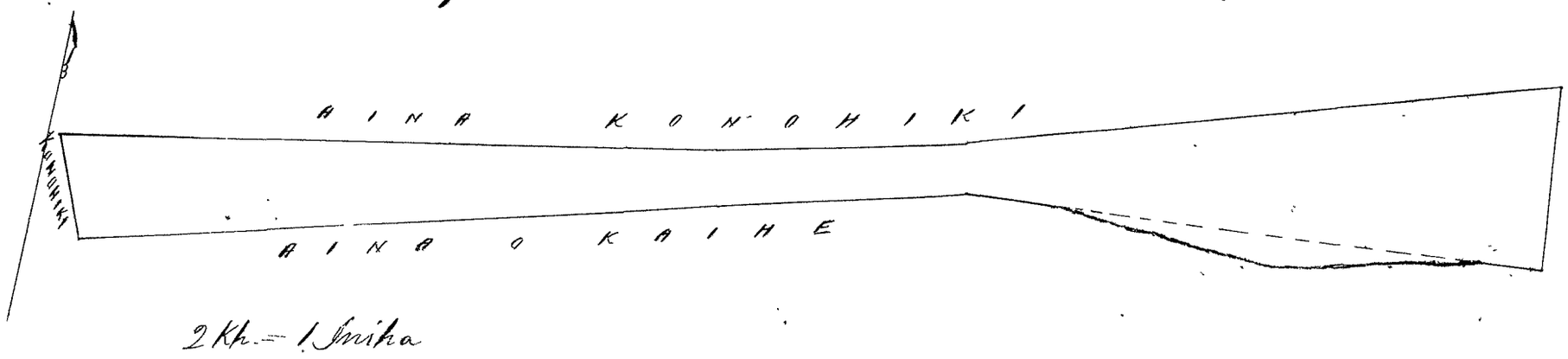
Ke aina o Kilinahe ma Keauhou 1. Kona. Hawaii. E hoomaka ma ke kihi Kimohana a e hoi.

Hema	22° 30'	Kikina	1.32	Kh. ma ke aina Konohiki.
Akau	75° 30'	Kikina	8.00	" " " " a Kaihe
Akau	76°	Kikina	3.10	" " " " " "
Akau	86° 15'	Kikina	7.28	" " " " " "
Akau	4°	Komohana	2.30	" " " " Konohiki
Hema	73° 30'	Komohana	7.46	" " " " "
Hema	76° 30'	Komohana	3.15	" " " " "
Hema	79° 30'	Komohana	8.20	" " " " " a hiki i kahi i hoomaka'i.

Iloko o keia Apana he 2 14/100 Eka.

Kona Hawaii Oct. 17. 1854.

J. Fuller.
Luna ma aina.



2 Kh. = 1 Iniha

Ukupanoa $.2.00

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu Dekemaba 12. 1854.

Helu 1361 Kapuipui

Keauhou 1. Kona. Hawaii.

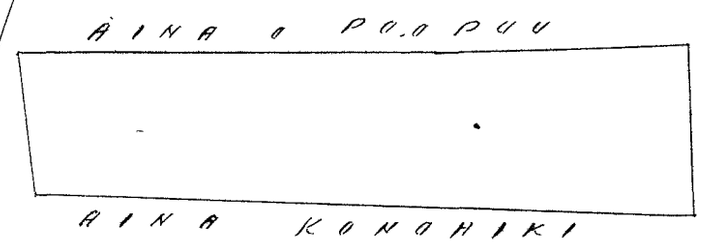
Ke aina o Kapuipui ma Keauhou 1. Kona. Hawaii. E hoomaka ma ke kihi Kikina a e hoi.

Akau	18° 30'	Komohana	1.86	Kh. ma aina Konohiki
Hema	70° 30'	Komohana	2.78	" " " o Poopuu
Hema	71° 30'	Komohana	4.56	" " " " "
Hema	25° 30'	Kikina	1.53	" " " Konohiki
Akau	73° 45'	Kikina	7.12	" " " " a hiki i kahi i hoomaka'i.

Iloko o keia Apana he 1 2/10 Eka.

Kona Hawaii Oct. 17. 1854.

J. Fuller.
Luna aina.



2 Kh = 1 Iniha

Ukupaulua $ 1.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Dekemaba 12. 1854

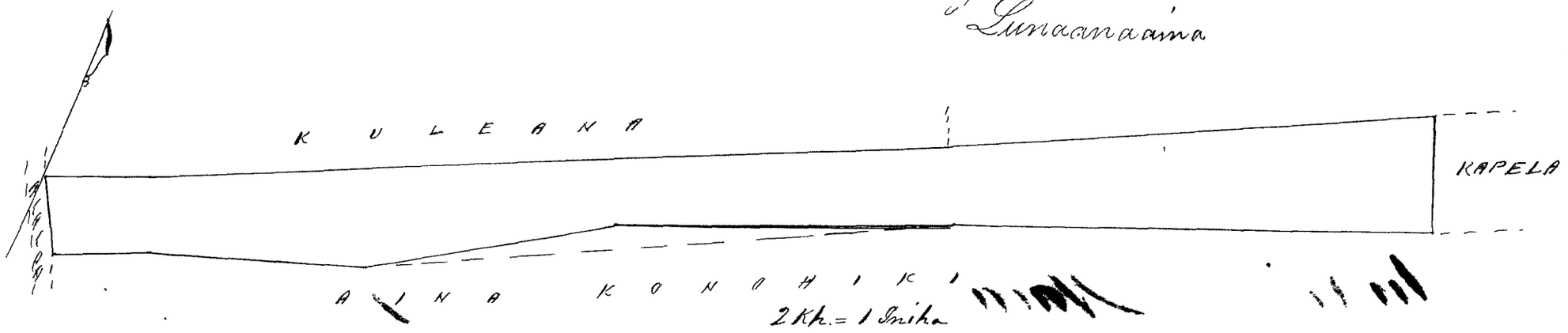
Helu 9698 Kapela 1. Kealakou 2. Kona. Hawaii.

Ke aina o Kapela 1 ma Kealakou 2. Kona. Hawaii. Ehoonaka ma ke kihi Komohana, puili me ke Alaloa, a e hoi lo.

Hema 30° Hikina 1.13 Kh. ma ke alaloa
Akau 63° Hikina 1.30 " " " aina Konohiki
Akau 69° 15' Hikina 3.00 " " " " "
Akau 61° 15' Hikina 8.25 " " " " "
Akau 66° 30' Hikina 6.65 " " " " "
Akau 22° Komohana 1.62 " " " " o Kapela. Makai, ma Kauwi o Keia Ili o Puuloa a hiki i kahi i homaka'i. e like me ke kii; Iloko o Keia Apana he 2 3/4 Eka.

Kona Hawaii Oct. 16. 1854.

J. Fuller.
Luna aina



Ukupaulua $ 2.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Dekemaba 12. 1854.

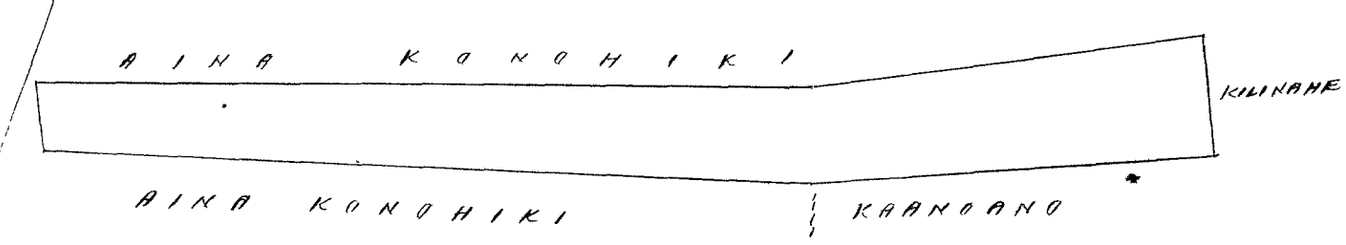
Helu 8046 Hawawa. Kealakou 1. Kona. Hawaii

Ke aina o Hawawa ma Kealakou 1. Kona. Hawaii. Ehoomaka ma ke kihi Akau, a i hoi lo.

Hema 22° 30' Hikina 1.32 Kh. ma ke aina o Kilinahe
Hema 68° 30' Komohana 4.40 " " " " " Kaanoano
Hema 75° Komohana 8.50 " " " " " Konohiki
Akau 22° 30' Komohana 0.74 " " " " " "
Akau 72° 30' Hikina 8.40 " " " " " "
Akau 65° Hikina 4.34 " " " " " " a hiki i kahi i homaka'i. Iloko o Keia Apana he 13/10 Eka.

Kona Hawaii Oct. 17. 1854.

J. Fuller
Luna aina.



Ukupaulua $ 2.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Dekemaba 12. 1854.

414

Helu 7366 Kukahi

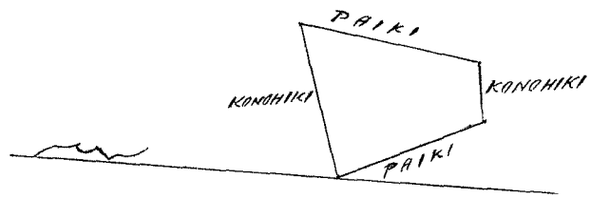
Keauhou 2. Kona. Hawaii

Ke Kihapai Aina o Kukahi ma Keauhou 2. ma Kona. Hawaii. Hoomaka ma ke kihi Akau a e holo

Hema 8° 30' Komohana 2.02 Kh ma keawa o Paiki
Hema 77° Komohana 0.63 " " " " Konohiki
Akau 24° 45' Komohana 1.77 " " " "
Akau 72° 30' Kikina 1.74 " " " " a hiki i kahi i hoomaka ai. Aloko o keia Kihapai he 14/100 Eka.

Kona Hawaii Oct 17. 1854.

J. Fuller
Lunaaina.



2 Kh = 1 Iniha

Ukupanalua $. 2.00

W. L. Lee
G. M. Robertson
C. C. Smith
I. Kekaulahao

Honolulu Dekemaba 12. 1854

Helu 10376 10210 Naea

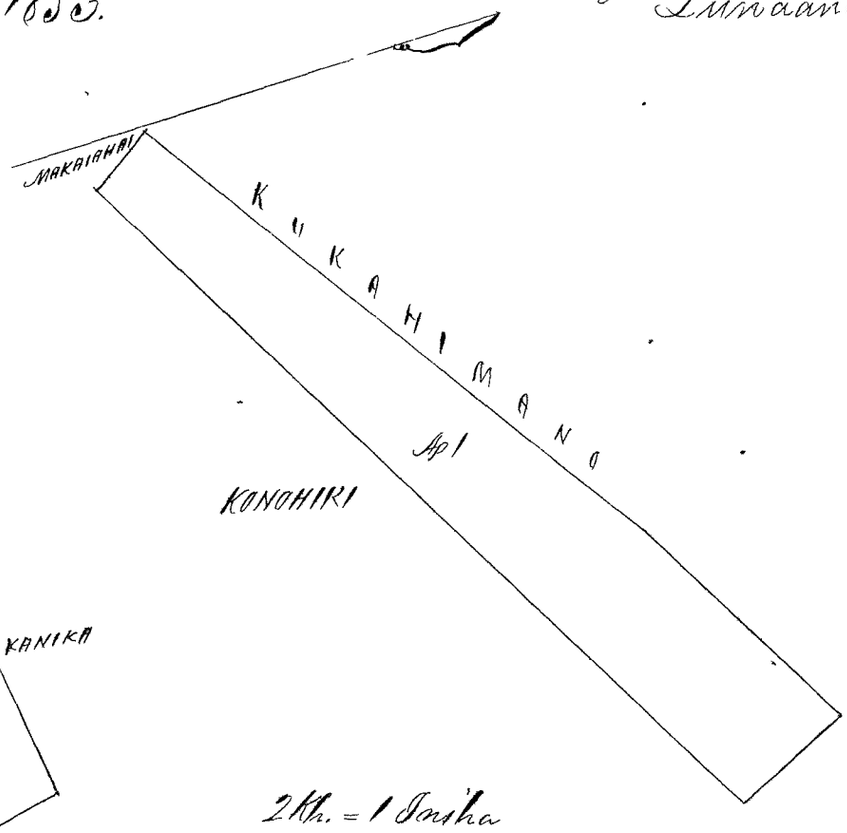
Kei 2 Kona Hawaii.

Apana 1. Ke aina o Naea ma Kei 2 Kona Hawaii Hoomaka ma ke kihi Hema. a e holo Akau 30° 30' Komohana 0.85 Kh. ma ka aina o Makaiakai
Akau 57° 30 Kikina 10.00 " " " " " Kukahimano
Hema 24° 45' Kikina 1.43 " " " " " Konohiki
Hema 60° 45' Komohana 9.80 " " " " " a hiki i kahi i hoomaka ai
Aloko o keia Apana aina he 1 12/100 Eka

Apana 2 Pahale ma Kei 2 Kona Hawaii. Hoomaka ma ke kihi Komohana a e holo. Hema 16° 15' Kikina 183 Kh. ma ke aina Konohiki
Akau 87° 45' Kikina. 203 " " " "
Akau 30° Kikina 146 " " " "
Akau 10° Komohana 080 " " "
Hema 82° Komohana 3.18 " " " Kanika. a hiki i kahi i hoomaka ai
Aloko o keia pahale he 1/2 Eka.

Kona. Hawaii Mar 21. 1853.

J. Fuller
Luna aina aina



2 Kh. = 1 Iniha

Ukupaulooa $4.00

W. L. Lee
G. M. Robertson
I. K. Smith
I. Kekaulahao

Honolulu Dekemaba 21. 1854.

Helu 1213. Kumuhoa.

Keei 1. Kona. Hawaii.

Apana 1. Ka Pahale o Kumuhoa ma Keei 1. Kona Hawaii Ohomaka ma ke kihi Komohana a e holo

Akau	19°	Hikina	2.73	Kh. ma ke Ala
Akau	77°	Hikina	0.60	" " " "
Hema	66° 15'	Hikina	1.23	" " ka pahale o Kaukapolua
Hema	4° 45'	Komohana	2.79	" " " aina Konohiki
Akau	76° 30'	Komohana	2.43	" " " " Wai- a hiki i kahi i homaka'i.

Holoko o keia pahale he 56/100 Eka.

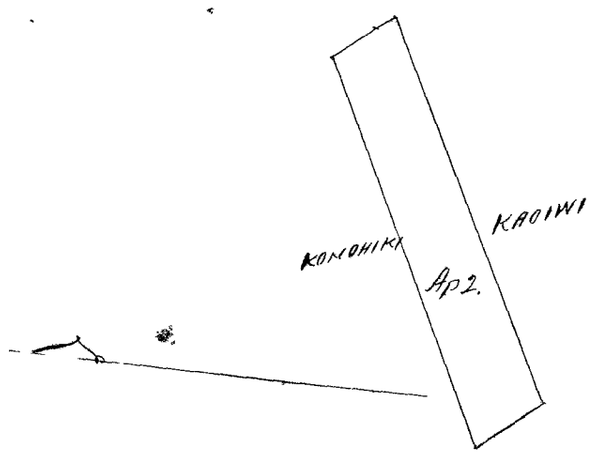
Apana 2. Aina mahiai ma Keei 1. Kona. Hawaii. Ohomaka ma ke kihi Hikina a e holo. Akau 38° 30' Komohana 083 Kh ma ke aina Konohiki.

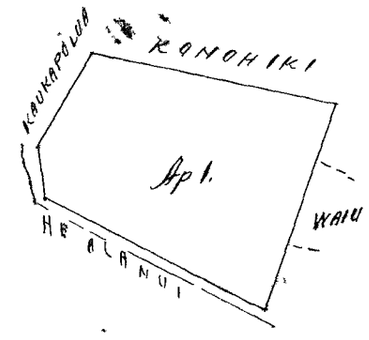
Hema	61° 45'	Komohana	4.68	" " " " "
Hema	40°	Hikina	0.89	" " " Alanui Kahiko
Akau	62° 15'	Hikina	4.59	" " " aina o Kaoiwi- a hiki i kahi i homaka'i-

Holoko o keia Apana aina he 1/2 Eka.

Kona Hawaii Mar 24. 1853

J. Fuller —
Lunaanaaina





2 Kh = 1 Iniha

Ukupaulooa $3.00

W. L. Lee
G. M. Robertson
I. K. Smith
I. Kekaulahao

Honolulu Dekemaba 21 1854

Helu 6944 Kekoa 1

Keei 2. Kona. Hawaii

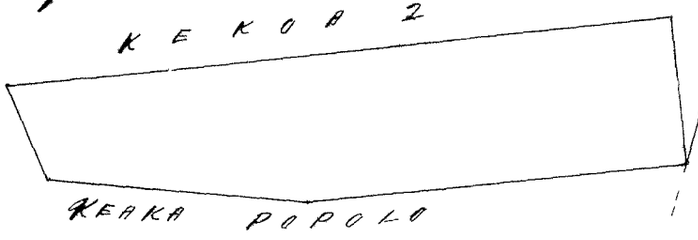
Ke aina o Kekoa 1. ma Keei 2. Kona Hawaii. Ohomaka ma ke kihi Hema. a e holo.

Akau	73° 45'	Hikina	5.90	Kh ma ke aina o Keaka.
Akau	65° 15'	Hikina	8.45	" " " " " Popolo
Akau	22° 45'	Komohana	3.25	" " " " " Konohiki
Hema	66° 30'	Komohana	15.00	" " " " " Kekoa 2.
Hema	40° 15'	Hikina	2.30	" " " " " Konohiki a hiki i kahi i homaka

Holoko o Keia Apana aina he 4 4/10 Eka

Kona Hawaii Apr. 7 1853.

J. Fuller
Lunaanaaina



4 Kh = 1 Iniha

Uluwaiakua $5.00

W. L. Lee.
G. M. Robertson
I. K. Smith
I. Kekaulahao

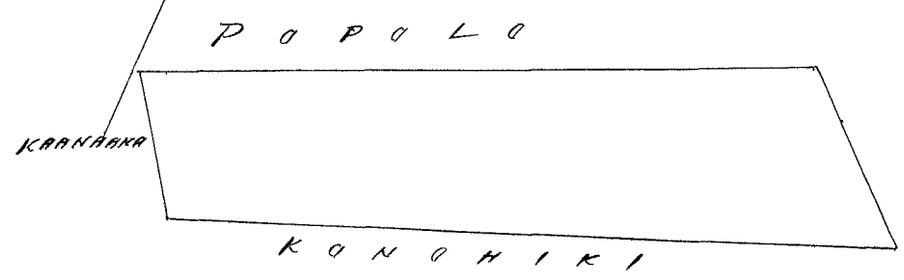
Honolulu Dekemaba 21 1854.

Helu 1021 Manini Keei 2 Kona Hawaii

Ke aina o Manini ma Keei 2. Kona Hawaii Choma ka ma ke kihi Hikina a e holo.
Akau 44° 30' Komohana 4 20 Kh ma ke aina Konohiki
Hema 67° 45' Komohana 14.83 " " " " o Popolo
Hema 32° 45' Hikina 3 24 " " " " Kaanaana
Akau 72° Hikina 15 88 " " " " Konohiki. a hiki i kahi i homaka'i.
Holo o keia Apana aina he 5 37/100 Eka

Kona Hawaii Apr 7 1853.

J Fuller
Luna ana aina.



4 Kh. = 1 Iniha

Ulupaulua $5 00

W. L. Lee
G M Robertson
I. K. Smith
I Kekaulahao

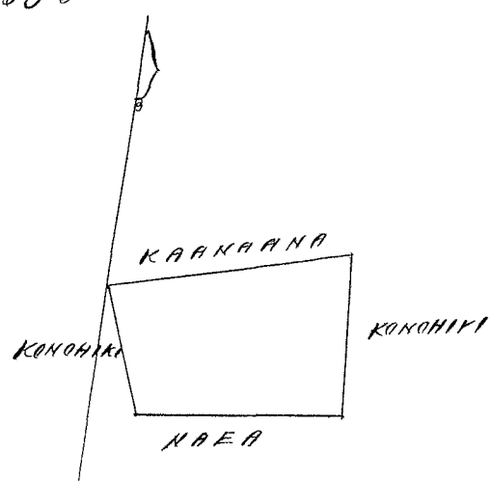
Honolulu Dekemaba 21 1854

Helu 8578 Kanika Keei 1 Kona Hawaii

Ka Pahale o Kanika ma Keei 1 Kona Hawaii Choma ka ma ke kihi Akau, a e holo Hema 75° Komohana 260 Kh. ma ka pahale o Kaanaana
Hema 19° Hikina 143 " " " Konohiki
Akau 82° Hikina 225 " " " " Naea
Akau 5° 45' Komohana 175 " " " Konohiki. a hiki i kahi i homaka'i.
Holo o keia Apana pahale he 38/100 Eka.

Kona Hawaii Mar 21 1853

J Fuller
Luna ana aina



2 Kh = 1 Iniha

Ulupaulua $2.00

W. L. Lee
G. M. Robertson
I. K. Smith
I. Kekaulahao

Honolulu Dekemaba 21 1854.

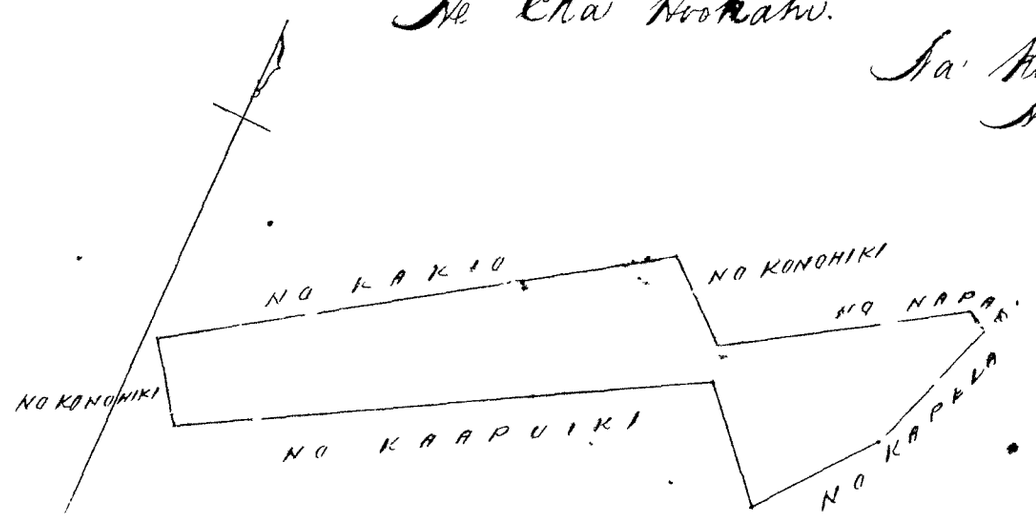
Helu 8522 o Kuhea.

Kahoolanakio. Waianae. Oahu.

Hookahi Apana aina. 8 Loi mie ke Kahuahale ma Kahoolanakio. Waianae Oahu.
Ehoomaka ma ke kihi Komohana, e hele ana, Hema 30° Hikina i 0 93 Kh ma ko Konohiki. Malaila aku, Akau 61° Hikina i 5.96 Kh. ma ka palena no Kaapuiki. Malaila aku, Hema 37° Hikina i 1.42 Kh ma ka palena no Lokoino. Malaila aku, Akau 40° Hikina i 1.59 Kh. ma ka palena no Kapela. Malaila aku. Akau 20° Hikina i 1.70 Kh. ma ka palena no Kapela. Malaila aku. Akau 15° Komohana i 0 21 Kh. ma ko Napae Malaila aku ~~Hema~~ Hema 60° Komohana i 2.89 Kh. ma ko Napae. Malaila aku. Akau 35° Komohana i 1.06 Kh. ma ko Konohiki. Malaila aku. Hema 58° Komohana i 5 80 Kh. ma ko Kakio, a hiki i ka hoomaka ana.

No Eka Hookahi.

Na Kuaoa, iaoa
ABishop. mea Kakau.



Uluapaulua $ 2. 00

W. L. Lee
G M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Dekemaba 22. 1854.

Helu 11157 Mahi.

Waihee. Maui.

Eli o Kolea Waihee Maui. Ehoomaka ana ma ke kihi Akau, a e holo
Hema 31° Komohana 6.80 Kh. ma ko Konohiki
Hema 8° Komohana 2.37 " " " "
Hema 25° ½ Hikina 3.23 " " " Kaumi
Hema 34° ½ Hikina 2.84 " " " "
Akau 13° ½ Hikina 7.94 " " ke Kahawai
Akau 52° Hikina 1.48 " " " "
Akau 21° Komohana 2.00 " " ko Kaumi
Akau 41° Hikina 2.90 " " " "
Akau 71° Komohana 3.62 " " ke Kahakai. a hiki ma ke kihi mua. 4 27/100 Eka

Poalima 1. Mai ke kihi mua. e ana'ku Hema 31° Komohana. 1.03 Kh i ke kihi mua. alaila holo. Hema 53° Hikina 76 Kh. ʏ Hema 35° Komohana. 45 Kh. ʏ Akau 69° Komohana 74 Kh. ʏ Akau 31° Hikina .63 Kh. a puni 4/100 Eka

Loi o Kaumi Kaiwi. Mai ke kihi Komohana. Akau o ka mea maluna e ana'ku Hema 14° Komohana .60 Kh. i ke kihi mua, alaila holo Hema 59° Hikina 1.19 Kh ʏ Hema 40° ½ Komohana 57 Kh. ʏ Akau 56° Komohana 1.00 Kh. ʏ Akau 19° Hikina .52 Kh. a puni. 7/100 Eka

Poalima 2. Mai ke kihi Hema o ka loe o Kamakaiwi e ana'ku Hema 54° ½ Hikina 2.02 Kh. i ke kihi mua. alaila holo Akau 75° Hikina .78 Kh. ʏ Akau 20° Komohana .80 Kh. ʏ Hema 60° Komohana 75 Kh ʏ Hema 23° ½ Hikina .60 Kh. a puni. 5/100 Eka.

Poalima 3. Mai ke kihi Hema o ka mea maluna e ana'ku Hema 60° ½ Komohana 2.18 Kh. i ke kihi mua, alaila Hema 26° ½ Hikina 2.29 Kh. ʏ Hema 69° ½ Komohana .86 Kh. ʏ Akau 23° Komohana 2.07 Kh ʏ Akau 60° ½ Hikina .72 Kh. a puni. 17/100 Eka.

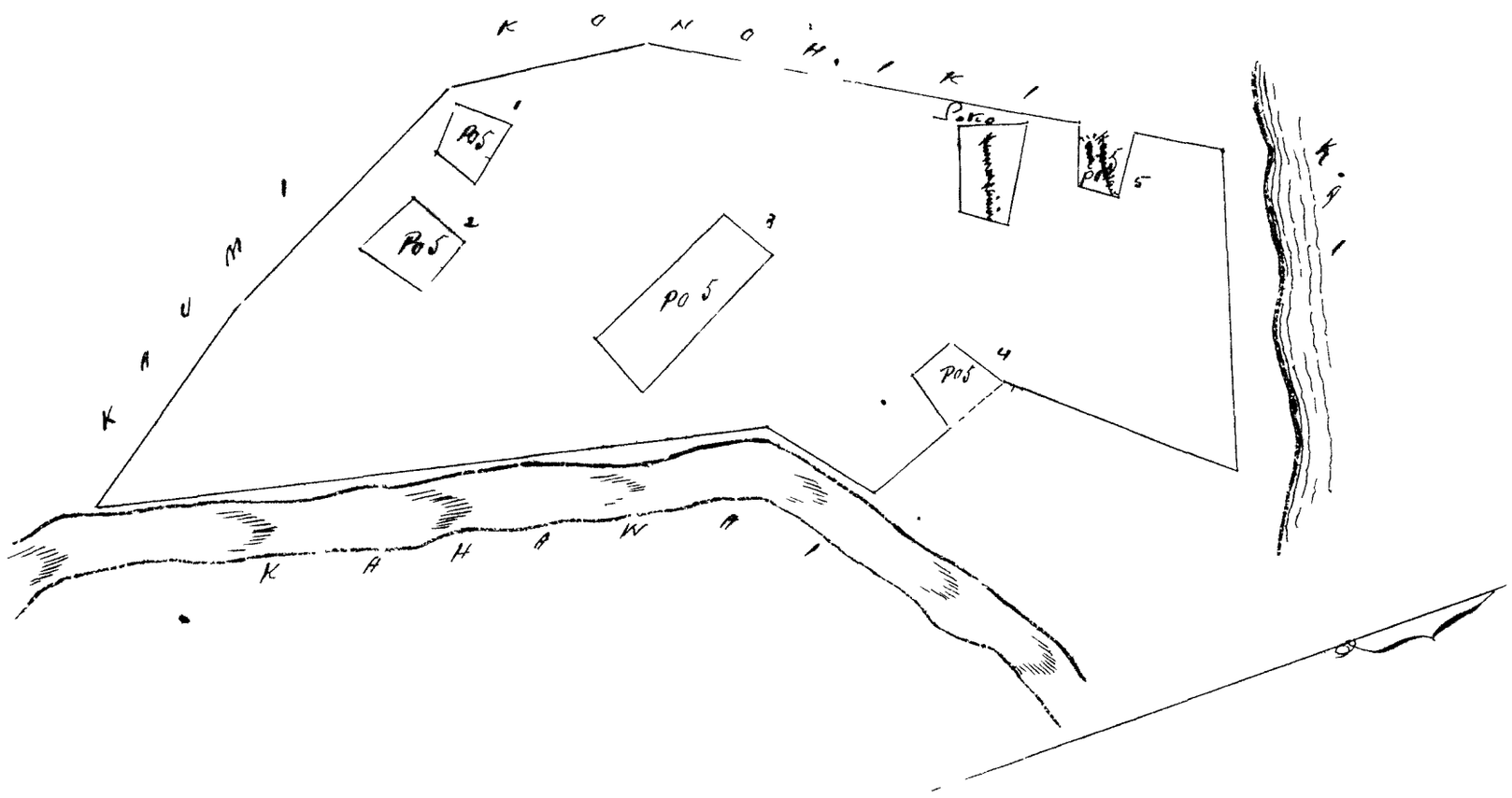
Poalima 4. Mai ke kihi Hema o ka mea maluna e ana'ku Hema 35° Komohana 2.10 Kh i ke kihi mua, alaila Hema 53° ½ Komohana .83 Kh. ʏ Akau 24° Komohana .84 Kh. ʏ Akau 61° Hikina .78 Kh. ʏ Hema 29° Hikina .75 Kh a puni 7/100 Eka.

418

Poalima 5. Mahi ke kuhi Akau o Kaimea mauka o ka Aw Akau 60° Komohana 70 Kh. alaila kuhi Akau 38° Komohana 80 Kh. a Hema 40° Komohana 66 Kh. a Hema 48° Hikina 60 Kh. a Akau 61° Hikina 57 Kh a hiki mai ke kihi mua 4/100 Eka

O. Bailey
Meaanaaina

Wailuku Novemaba 29 1854.



Ukupaulea $ 3.00

W. L. Lee
G M Robertson
J. H. Smith
J Kekauluhao

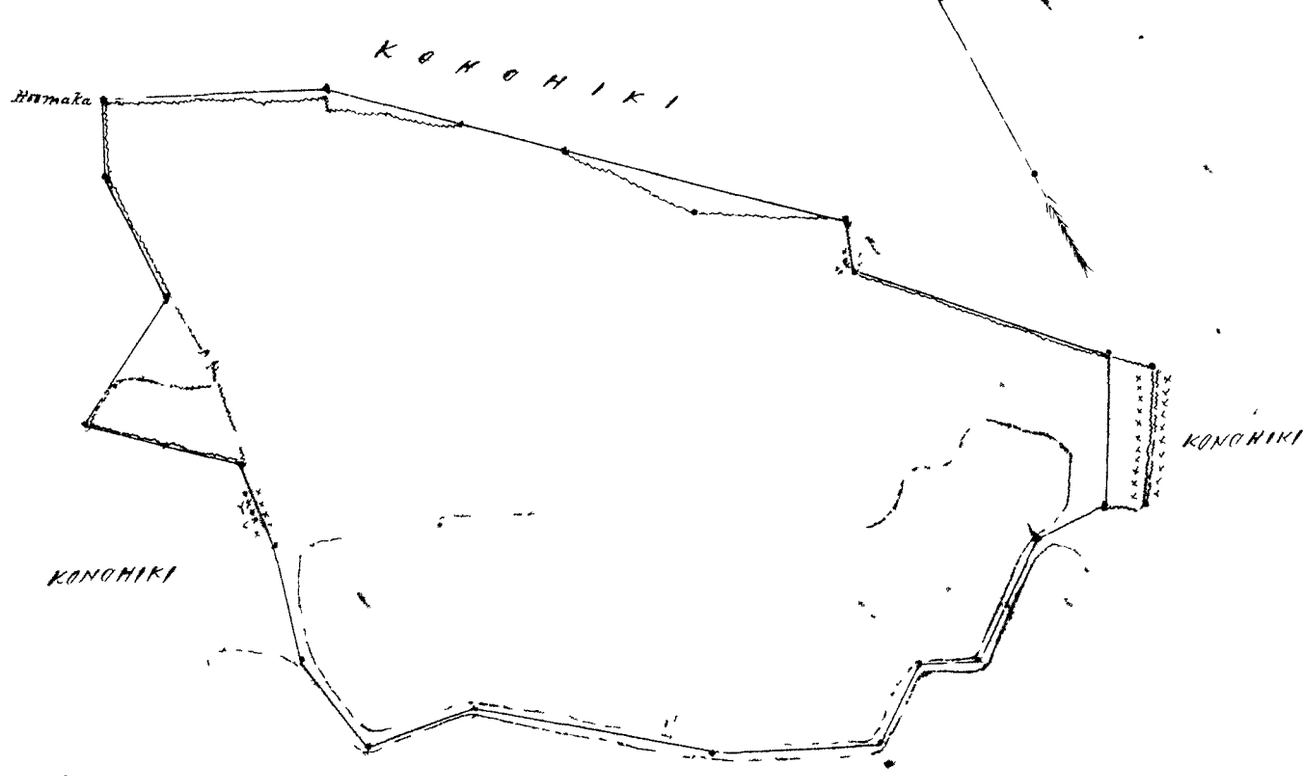
Honolulu Dekemaba 22 1854.

Helu 2362 Kaimoa Waikiki Kona. Oahu.

Aina ma Kaialiu i Paakea Waikiki Kona. Oahu.

Elua Loko mai Kai Pahale Ekolu mauka ma ke Kihi Akau o Kela aina ma Ka pohiwi o 1 a papohaku, - a e hele Hema 29° 45' Komohana 72 Pauku - Hema 4° Komohana 160 Pauku - Hema 63° Komohana 158 Pauku - Hema 49° Hikina 178 Pauku - Hema 7° 45' Komohana 92 Pauku ma Ka papohaku a hiki i Ka awa makai o Ka puu aa, - a Hema 14° 30' Komohana 138 Pauku - Hema 10° Hikina 117 Pauku Hema 80 30' Hikina 125 Pauku - Hema 52° 45' Hikina 267 Pauku. Hema 64° Hikina 179 Pauku. Akau 53° 15' Hikina 100 Pauku - Hema 62° 30' Hikina 69 Pauku - Akau 53° 45' Hikina 152 Pauku. Hema 87° Hikina 82 Pauku ma Ka Loko - a Akau 30° Hikina 160 Pauku hiki i Ka pa mauka - Akau 43° 15' Komohana 294 Pauku - Akau 19° 30' Hikina 55 Pauku Akau 18° Komohana 577 Pauku a me Akau 60° Komohana 241 Pauku ma ko Ke Konohiki a puni i Ka Ekolu aina. Eia Ka Ili 5 62/100 Eka

A. P. Kalama
Anaaina.



Ukupaulaa $3.00

W. L. Lee
G. M. Robertson
J. H. Smith
S. Kekaulahao

Honolulu Dekemaba 22 1854

Kelu 1044 Koomoeapule

Moanalua. Kona. Oahu.

Aina ma Moanalua Kona Oahu.

Apana 1 4 Loi ʻo Kula ʻo Kahuahale ma ka Iliaina o Kapakahi. Ehoomaka ma ke kihi Komo o keia Apana aina, ma ka aoao makai o ka Lawe Nui, a e holo Akau 28 Komohana 202 Pauku, a me Akau 37° Komohana 146 Pauku pili ana me Konohiki,- alaila Akau 43°30' Hikina 69 Pauku, a me Akau 43° Komohana 113 Pauku pili ana me Akaina, a me Akau 47° Hikina 141 Pauku pili ana me Kahaumanu,- alaila Komo 35° Hikina 192 Pauku, a me Akau 55°30' Hikina 2 Kaulahao pili ana me Akaina,- alaila Komo 40° Hikina 194 Pauku me Kahaumanu a me Konohiki a hiki i ka papohaku kahiko,- alaila Komo 6° Komohana 206 Pauku ma ua pa me Konohiki a hiki i ke kihi Hikina Komo o Keia,- alaila Akau 62° Komohana 121 Pauku; a me Komo 87° Komohana 1 Kaulahao, a me Komo 19° Komohana 184 Pauku pili me ka palena i olelo ia no Mere a hiki i ka hoomaka ana.

Eia ka Ili 1 Eka 387 Anana

Apana 2 2 Loi (Kaaiulua ʻo Kaneohe) ma ka Ili aina o Pohaku. Ehoomaka ma ke kihi Akau o Keia Apana aina ma ka lihi Komo o ka auwai ala liilii, a e holo Komo 42°45' Hikina 12 Pauku, a me Komo 19° Komohana 22 Pauku, a me Komo 48°15' Hikina 182 Pauku, pili ana me ka palena o Kalama a kuhikuhiia e ia; a Komo 10°30' Komohana 22 Pauku me Kahaleahu,- alaila Komo 42°45' Komohana 1½ Kaulahao pili ana me Leleahana a hiki i ke kihi Komo,- alaila Akau 50° Komohana 298 Pauku, a me Akau 49° Pauku pili ana me Konohiki a hiki i ka lihi Komo auwai me ala liilii alaila Akau 43°15' Hikina 173 Pauku ma ke ala liilii auwai a hiki i ka hoomaka ana.

Eia ka Ili 7 3½ Anana

Apana 3 Kula ma ka Ili aina o Inaikolea. Ehoomaka ma ka pohaku i kahaia E ma ka lihi mauka o ke Kahawai mana Hikina, kokoke no i kahi e hui ai na mana elua o ke Kahawai Moanalua,- a e holo Akau 79°30' Hikina 96 Pauku, a me Akau 27°45' Hikina 110 Pauku ma ka lihi mauka a me ka lihi Komohana o Ka mana Kahawai Hikina,- alaila Akau 21° Komohana 168 Pauku, a me Akau 44°30' Komohana 94 Pauku; a me Akau 84° Komohana 65 Pauku pili ana me Kaanaana a hiki i ka lihi mauka o Ka mana Kahawai Komohana,- alaila Komo 20° Hikina 1 Kaulahao; a me Komo 2°30' Hikina 2½ Kaulahao ma ka lihi Kahawai a hiki i ka hoomaka ana

Eia ka Ili 400 Anana

Apana 4. 1 Loi ma ka Ili aina o Inaikolea. Ehoomaka ma ke kihi Komohana makai o keia Loi,- a e holo Akau 67° Hikina 168 Pauku pili ana me Kameekua, moku ka auwai Kalo a hiki i kuauna,- alaila Akau 22° Komohana 103 Pauku, pili ana me Kalukini,- alaila Komo 69° 45' Komohana 162 Pauku, pili ana me Kapahi,- alaila Komo 20° Hikina 113 Pauku pili me Ka Aeana a me Kameekua a hiki i ka hoomaka ana

Eia ka Ili 217 Anana.

Apana 5 1 Loi ma ka Ili aina o Inaikolea. Ehoomaka ma ka lihi mauka o ka auwai Kalo o Kalanikilo, e pili ana me Kailiili,- a e holo Akau 63° Hikina 84 Pauku pili me Kailiili,- alaila Komo 31° Hikina 131 Pauku pili me Kaakau,- alaila Komo 56° Komohana 95 Pauku pili me Kukue a hiki i ka auwai o Nukuwaiki,- alaila Akau 42°30' Komohana 84 Pauku; a me Akau 5° Komohana 66 Pauku ma ka lihi mauka o ka auwai o Nukuwaiki a me Kalanikilo a hiki i ka hoomaka ana.

Eia ka Ili 117 Anana

Apana 6 1 Loi ma ka Ili aina o Kiao. Ehoomaka ma ke kihi palena o Kalanikilo, ke kihi Hikina Komo o Keia Loi,- a e holo Komo 48° Komohana 1 Kaulahao, a me Akau 15° Komohana 211 Pauku; a me Akau 41° Hikina 70 Pauku ma ka palena o Kalanikilo a me Kane, alaila Komo 53° Hikina 223 Pauku pili ana me Kane a hiki i ka hoomaka ana.

Eia ka Ili 225 Anana

Apana 7. 3 Loi ʻo Kula ma ka Ili aina o Umi. Ehoomaka ma ke kihi Akau o Keia Apana aina, e pili ana me ke Kamohala a me ka lihi Komo o ka auwai iwaena o Keia me ka aina o Koomoeapule Opio,- a e holo Komo 33°30' Komohana 98 Pauku; a me Komo 44° Komohana 93 Pauku ma ka lihi Komo o ka auwai a hiki i ka lihi makai o ka auwai e pili ana me ka

ka Loi Konohiki,- alaila Hema 26° Hikina 85 Pauku ma ka lihi makai o ia awai, a me Akau 75° 30' Hikina 191 Pauku, pili ana ia mau aoao me ka aina o ke Konohiki a hiki i ka lihi Muliwai,- alaila Akau 8° Hikina 119 Pauku ma ka kapa Muliwai a hiki i Ko Namohala,- alaila Hema 58° 30' Komohana 57 Pauku; a me Akau 39° Komohana 112 Pauku pili ana me Namohala a hiki i ka homaka ana. Eia ka Ili. 429 Anana.

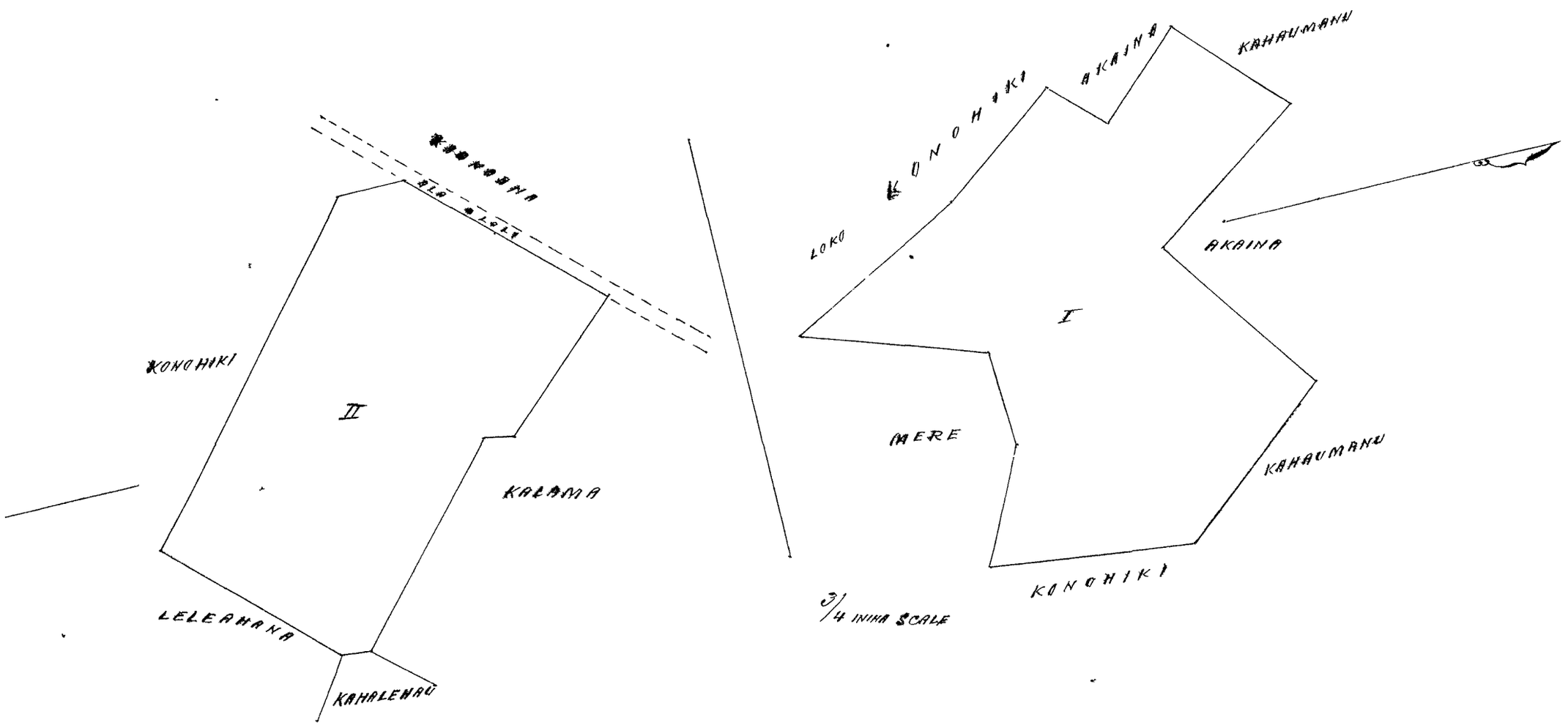
Apana 8. 1½ Loi o 2 Kiopua o Kula kiilii ma ka Ili aina o Umi Ehowaka ma ka lihi Muliwai,- A e holo Hema 74° Komohana 128 Pauku ma Kuauna a hiki i ka lihi awai, a Akau 23° Komohana 120 Pauku ma ka lihi mauka o ka awai, pili ia mau aoao me kauna o ke Konohiki,- alaila Hema 68° 45' Komohana 188 Pauku me Konohiki a me Olelono; a me Hema 24° Hikina 166 Pauku, a me Hema 65° Komohana 198 Pauku pili ana me Olelono a hiki i ka lihi mauka o ka awai mauka o "Loko Mokapu",- alaila Hema 24° Hikina 119 Pauku; a me Hema 5° Hikina 239 Pauku ma ka lihi mauka o na awai la a hiki i ka pahu,- alaila neenee Lina Hema 20 Pauku, kihi Hema o kela aina,- alaila Akau 31° 45' Hikina 169 Pauku, pili ana me Konohiki a me Kuia,- alaila Akau 77° 30° Hikina 271 Pauku; a me Hema 81° 15' Hikina 88 Pauku ma kuauna o Keia me Loko o Kaia a me Alialia a hiki i ka pahu kokoke i ka lihi Muliwai,- alaila Akau 1° Hikina 267 Pauku kiki i ka lihi Muliwai,- a me Akau 32° Komohana 148 Pauku ma ka-pa Muliwai a hiki i ka homaka ana. Eia ka Ili 1 Eka 1173 Anana.

Apana 9. Ke Kula pali Uluniu ma ka Ili aina o Kapakahi Ehowaka ma ka pohaku nui, ma kakauia i ka hua P, ma Ka lihi Akau o Ke Kahawai, ke kihi Akau o keia Apana aina,- A e holo Hema 40° Hikina 427 Pauku, pii ana i ka pali ma kauna o ke Konohiki a hiki i ka pohaku olai ma ke ala ae kahiko, e pili ana i ka papohaku,- alaila Hema 45° 15' Komohana 132 Pauku,- a me Hema 29° Komohana 165 Pauku; a me Hema 1° Kom: 354 Pauku Komohana 380 Pauku; a me Hema 34° 30' Komohana 294 Pauku; a me Hema 1° ½ Komohana 148 Pauku ma ka papohaku a me ka pali a me kula a hiki i ka kuailona × ma kae pali paakea e pili ana me ka Pahale o Kawaa,- alaila Akau 84° Komohana 157 Pauku iho ilalo, a Hema 6° Komohana 72 Pauku pili ana me ke Kawaa a hiki i ka papohaku,- alaila Akau 72° Komohana 120 Pauku ma ka papohaku o Kaanaana a hiki i ka pohaku × ma ka lihi Hema o ke Kahawai,- alaila kolo iuka ma ka lihi Hema o ke Kahawai, ~~alaila~~ penei,- Akau 13° Hikina 213 Pauku, Akau 23° Hikina 194 Pauku. Akau 4° Komohana 219 Pauku. Akau 12 Hikina 4½ Kanalahao, Akau 3° Komohana 98 Pauku, Akau 37° 30' Komohana 80 Pauku, Akau 30° Hikina 371 Pauku a hiki i ka homaka ana. Eia ka Ili 5½ Eka.

Pau ka, he 10 Eka 65 7½ Anana

12 Maraki. 1853

S. P. Kalama
Anaaina.



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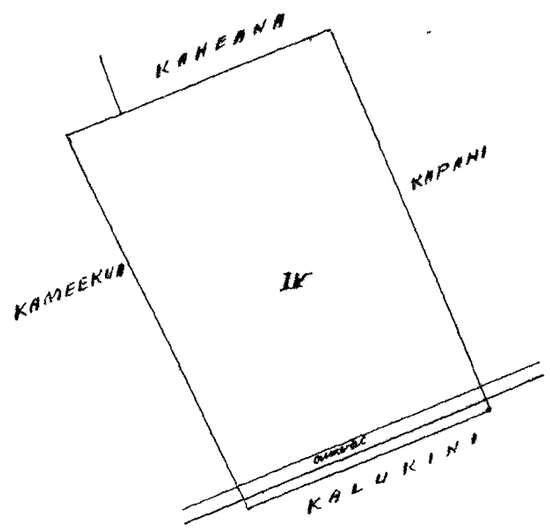

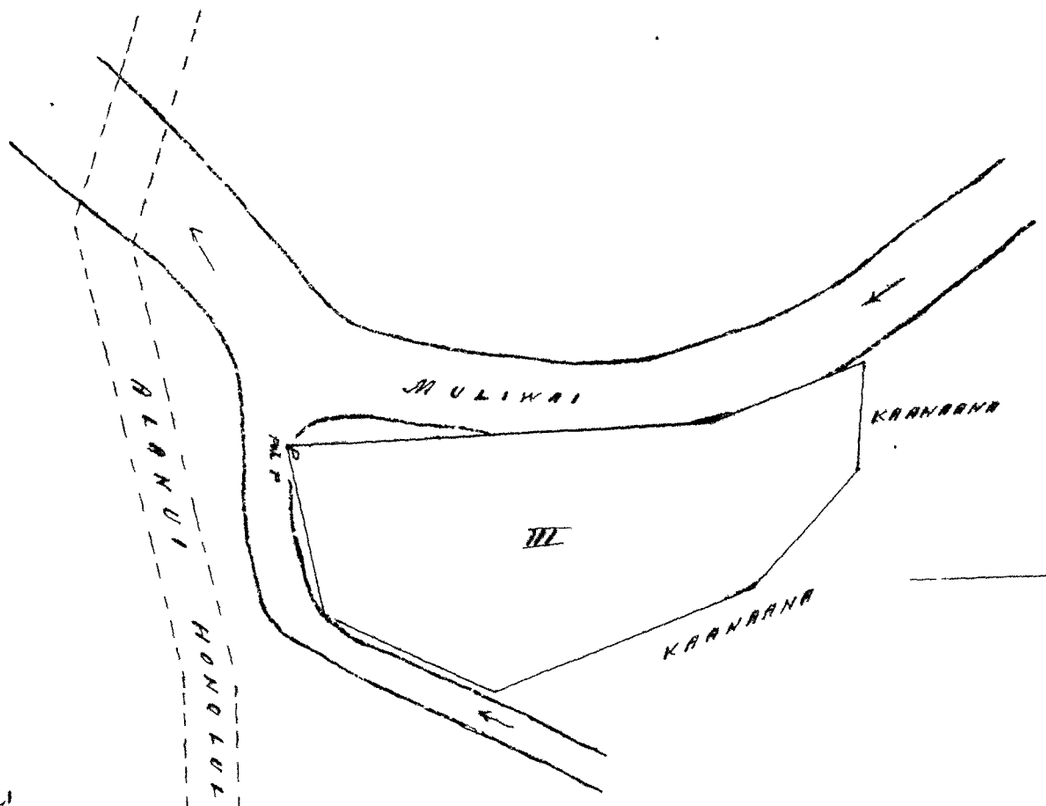
ALANUI HONOLULU
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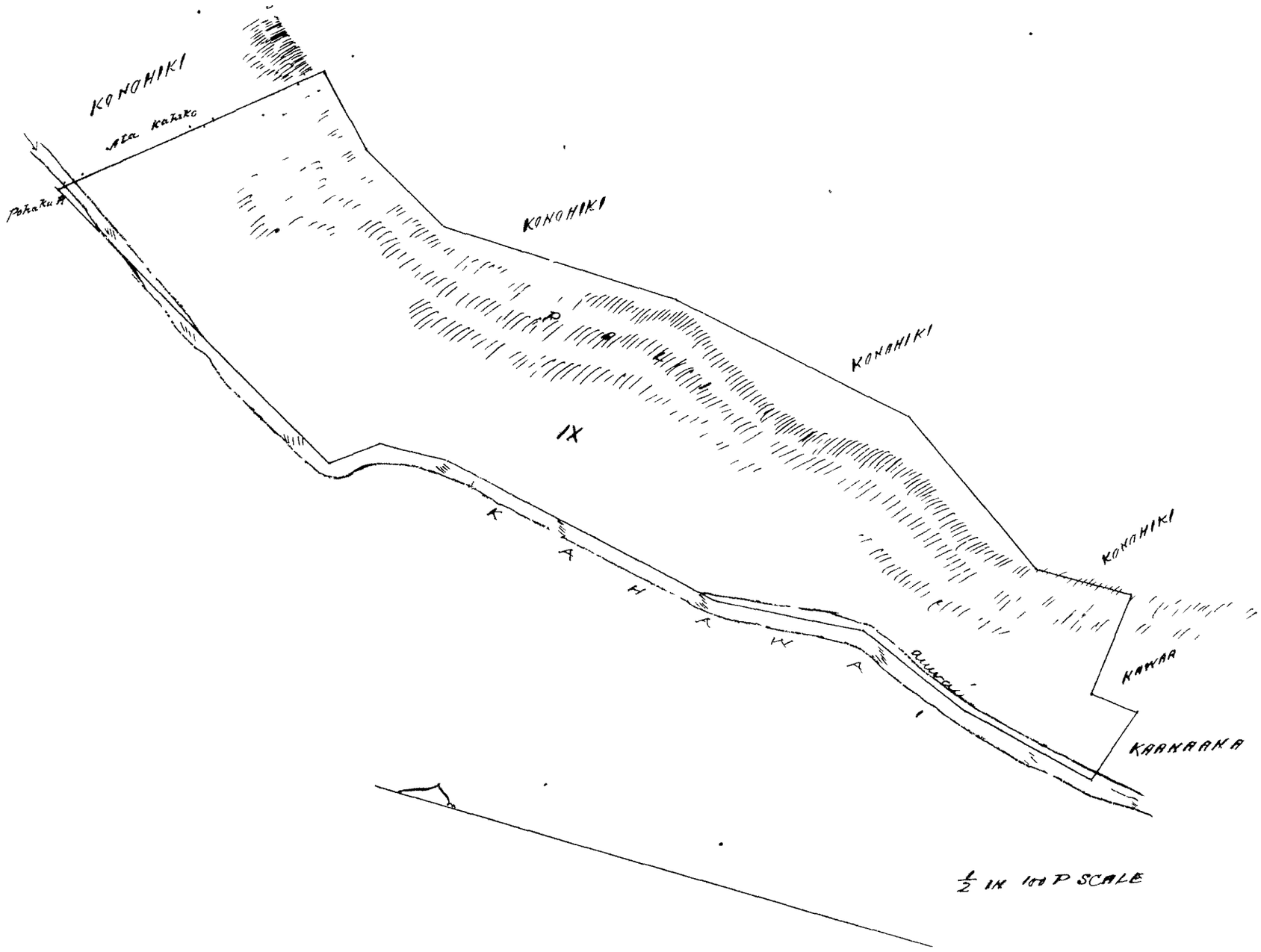
1122



Ukupanaloa $ 10. 00

W L Lee
G. M. Robertson
W. Smith
S. Kekaulahao

Honolulu Dekemaba 23 1854

Helu 6.268 Keke

Peekauai Wainiwa, Kona, Kauai.

Maaka moo o Puuwahie maloko o ka Ili o Peekauai ma Wainiwa, Kona, Kauai.

E Apana 1 Eliua loi me ka Pahale, E komaka ma ke kihi Kona Hikina o kia loi o Koolapa, hele
Kona 47° Hikina 6.50 Kaul. ma ka Auwai o ke Kuni loi
Akau 52° Hikina 2.37 " " " Peekauai
Kiau 43° Hikina 3.00 " " " "
Akau 36° Hikina 1.36 " " " "
Akau 59° Komohana 1.29 " " " Loi o Daniela
Kona 32° Komohana 3.00 " " " o Kuheana
Kona 43½° Komohana 3.46 " " " ma Loi o Kuheana a me Koolapa
i kahi i komaka'ia. 2 Ruda 16 Roda maloko.

E Apana 2 o Kua loi ma ke Kula. E komaka ana, ma ka hiuwa o na Auwai "Peekauai" me "Puuwahie"
i kela
Akau 54° Komohana 3.00 (Kaul. ma ka Loi o Kapeke a me ka aina o Kula)
Kona 37° Komohana 2.70 " Loko Ia o Samuela
Kona 70° Hikina 3.22 " " Loi o Daniela
Akau 34½° Hikina 1.82 " " Auwai o Peekauai i kahi i komaka'ia.
Maloko o laila 2 Ruda 30 Roda.

J. B. Rowell

Wainiwa Dekemaba 17, 1854.

0 4 2 2

Samuela

Kauda

Apana 2

Daniela — 2 Ruda 30 Roda — Kapeke

Auwai

Mai ka aoao 168. V. 6.

1 Kaulahao = 1 Iniha

Kaheana

Hoolapa — Daniela

Apana 1. — 2 Ruda 16 Roda

Auwai

A u w a i.

Ukupauloa — $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kikaulahao

Honolulu Nov. 5. 1851.

Helu 6678 Manini. — Piliamoo Makaweli Kona Kauai

Aina Kalo me ka Pahale maka Ili o Piliamoo ma o Makaweli, Kona, Kauai
Komaka maka pohaku nui ma ke Kapa Hikina o ka muliwai o Makaweli, hele
Hema 80° Hikina 4,30 Kaul maka Kula o Konohiki
e Hema 7° Komohana 6,01 " " pali o Piliamoo
e Hema 80° Komohana 2,75 " " Kula mauka iki ae o ka laau Koa me ka Alanui
Hema 8° Komohana 5,75 " " Kahawai o Makaweli i kahi i komaka ia.
2 Eka 4 Roda, maloko.

G. B. Rowell

Waimea Dekemaba 20, 1854

Konohiki

Kahawai — 2 Eka. 4 Roda — Pali

Ap 2

Konohiki

Mai ka aoao 802. V. 3.

2 Kaulahao = Iniha.

Ukupaulua — $2.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kikaulahao

Honolulu Augate 22 1854.

Helu 11287. Kapa — ma Waimea Kona Kauai.

Pahale o "Kukaiaha" ka inoa, ma ka ili o Paaiwa, ma Waimea. Kona. Kauai.
Komaka ma ke kukui, ma kahi i kau ai ka papohaku i Kahawai,- hele

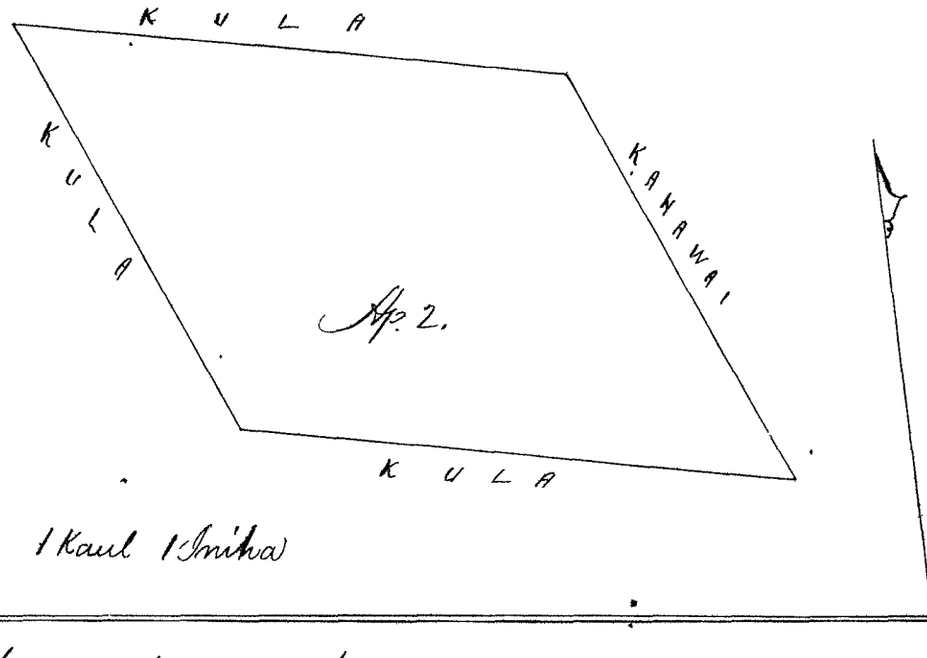
4224

Akau 78° Komohana 3 Kaul. ma ke Kula
Akau 23° Komohana 2.50 " " " "
Hema 78° Hikina 3. " " " "
Hema 23° Hikina 2.50 " " " "
Maloko olaila. 2 Ruda, 18 Roda

Kahawai o Waimea, i kahi i hoomaka'i.

Geo. B. Rowell.

Waimea Dekemaba 18. 1854



1 Kaul 1 Iniha

Mai ka aoao 808. V. 3.

Ukupanaha ma ke awa a W. H. Rees
W. L. Lee
G. M. Robertson
J. H. Smith
Kekaulahao

Honolulu Augate 24. 1854.

Helu 10953 Waiwai

Makaweli Kona. Kauai.

Ma ka ili o "Hoolamau" ma Makaweli. Kona Kauai.
Apana 1. Aina Kalo & pahale a me ke kula. Ehoomaka ana ma ka pali, ma ke kihi Hema Hikina o ke kula "Kamanohohono", hele.

Akau 89° Komohana 4. Kaul. ma ke kula Kamanohohono.
Hema 20° Komohana 5. " " " Kula.
Hema 9°½ Hikina 6. " " " " a hiki i ka huina o na pali "Hoolamau" & "Kahawai"
Akau 32° Hikina 4. " " ka pali "Hoolamau"
Akau 24° Hikina 3. " " " Malaila aku, a hiki i kahi i hoomaka'i. Maloko olaila. 3 Eka. 1 Ruda 36 Roda.

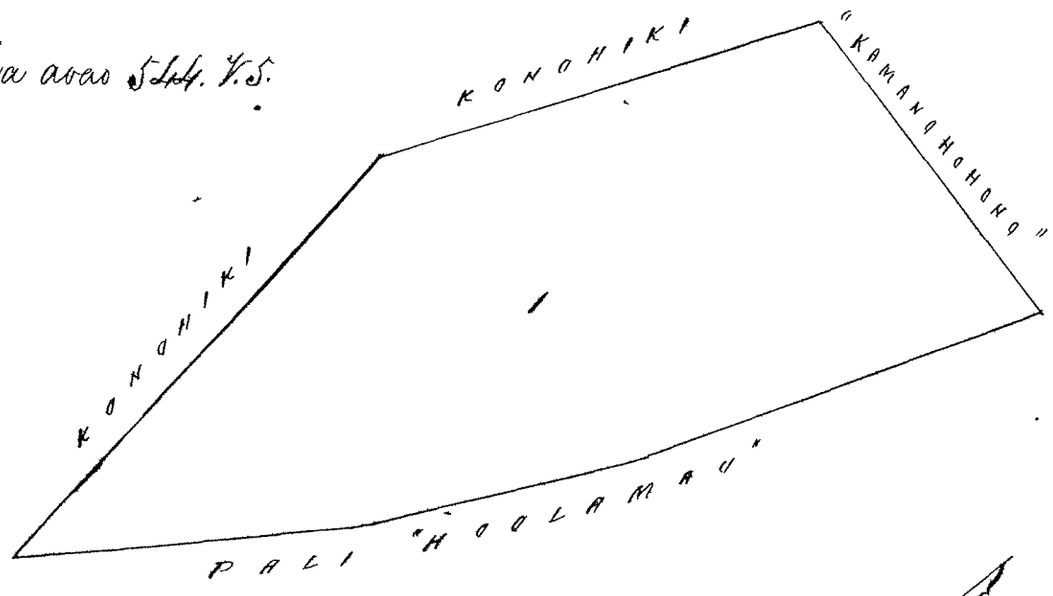
Apana 2. Aina Kalo. Ehoomaka ma ka pali "Hoolamau" ma ke kihi Hema, o kahi nihi kahuahale kahiko. hele.

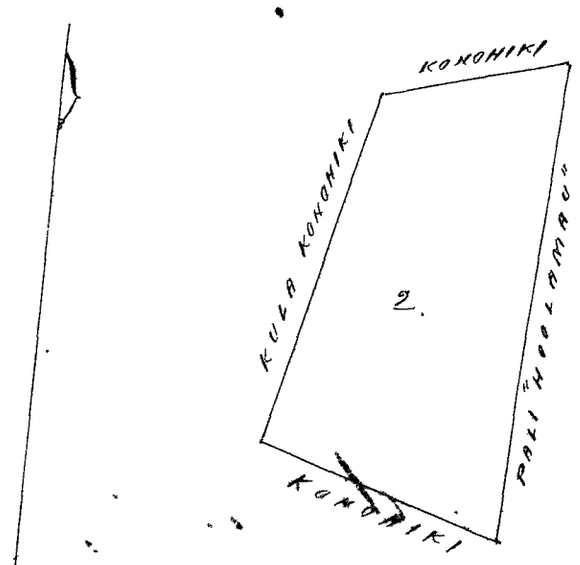
Akau 73° Komohana 2.85 Kaul. ma ka aina Konohiki
Akau 13° Hikina 4. " " ke Kula
Akau 75° Hikina 2. " " " ka pali "Hoolamau" i kahi i hoomaka'i.
Hema 1¼ Komohana 5.25 " " "
Maloko olaila 1 Eka. 11 Roda.

Geo. B. Rowell

Waimea Dekemaba 20. 1854.

Mai ka aoao 544. V. 5.





2 Kaul. 1 Iniha

0 4 2 4

Ukupaulloa $5.00

W. L. Lee
G. M. Robertson
I. H. Smith
J. Kekaulahao

Honolulu. Januari 25. 1853.

Helu 11278 Haaiakamanu.

Waimea. Kona. Kauai

Pahale ma ka ili o Paiiwa, ma Waimea. Kona. Kauai. Hoomaka ma kahi kaau wiliwili e ku ana ma ka aoao Kahawai, hele

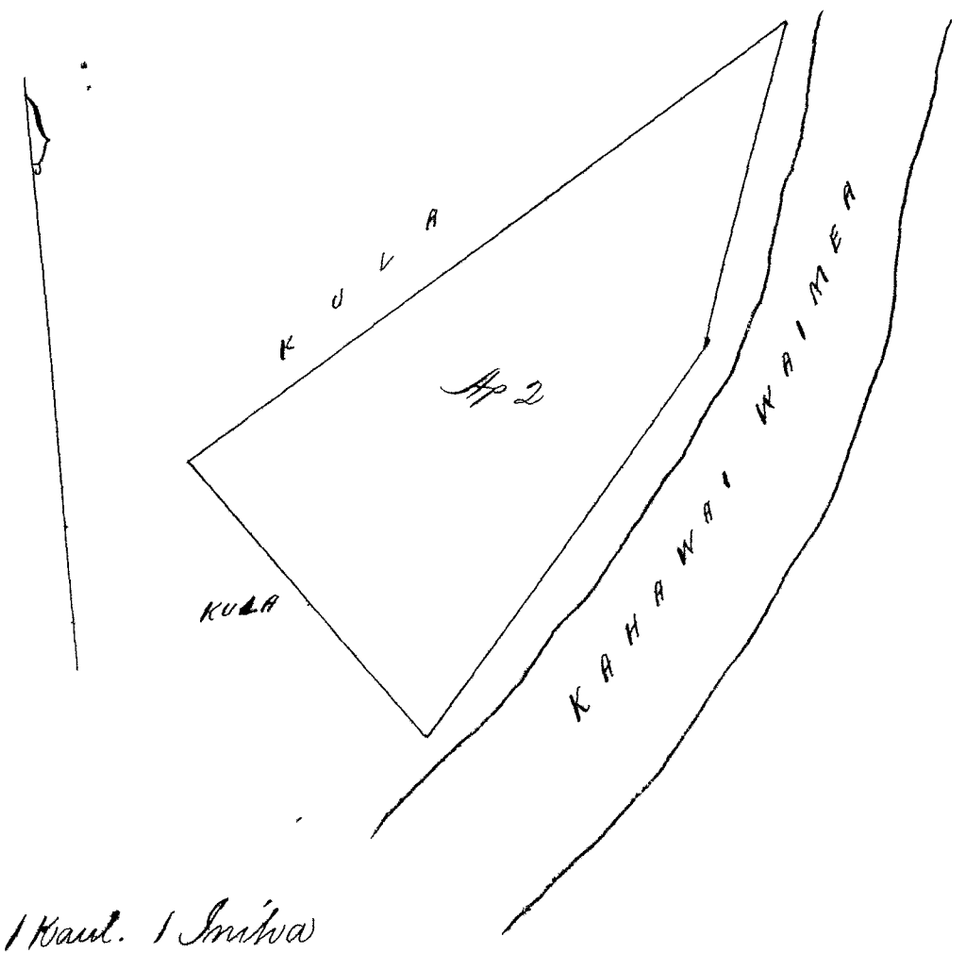
Hema 20° Komohana 182 Kaul. ma ke Kahawai
Hema 40° Komohana 2.70 " " " "
Akau 35° Komohana 2. " " " Kuloa
Akau 58.½ Hikina 4.11 " " " " i kahi i hoomaka ai. Malo ko. olaila.

1 Ruda. 39 Roda.

Waimea Dekemaba 18. 1854.

Geo B. Rowell.

Aoao ka aoao 727. V.



1 Kaul. 1 Inika

Ukupaulloa ma Ke ana a W.K.Rease. $

W. L. Lee
G. M. Robertson
I. H. Smith
J. Kekaulahao

Honolulu Augate 24 1854.

Helu 11302 Moo.

Waimea Kona. Kauai

Malo ko ke awawa o "Koaie" ma Waimea. Kona. Kauai.
Apana 1. He ana kalo, o "Luale a" ka inoa, – Hoomaka maluna o kahi pohaku nui pala= halaha ma ke kapa Komohana o ka mahiwai "Papakaloa" he wahi kaau kukui uuku e ku ana ma ke kumu o ua pohaku la; hele.

Akau 20° Hikina 13.71 Kaul ma ke kahawai "Papakaloa"
Hema 43°½ Komohana 9.09 " " ka pali "Paohia"
Hema 4° Hikina 6.56 " " " "
Akau 78° Hikina 1.14 " " ke Kahawai Malo ko laila. 2 Ka. 3 Ruda
2.E3 3.36 3.1.19 17 Roda.
6E 3.55

Apana 2. Aina Olona ma ke awawa o "Koaiku" Hoomaka ma ke ala e pii ana ma ma ke awawa, ma kahi i moe ai ka inu o "Keopu" Hema 33° Komohana hele.

Hema 33° Komohana 2.50 Kaul. i kela kapa Hema o ke Kahawai
Hema 70° Hikina 4. " ma ka pali o Keopu.
Akau 33° Hikina 2.50 " ~~malalo o ka pali o A~~
Akau 70° Komohana 4. " malalo o ka pali o "Kamaka" 3 Ruda ame 36 Roda malo

426.

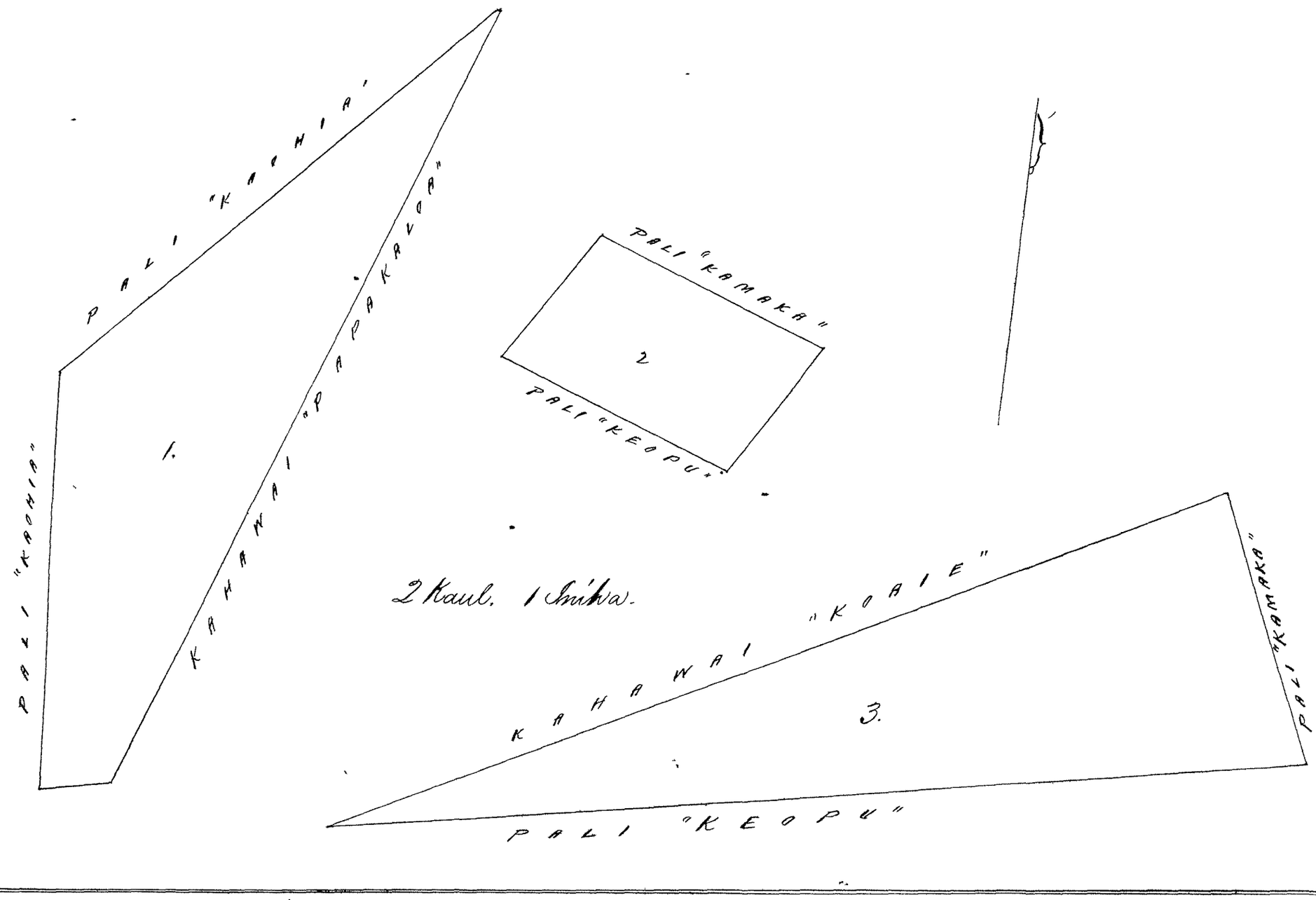
Apana 3 Pahale ma "Halawai" a me ka aina kalo a me ke kula ma "Koaiki"
Komoka he 10 Kapuai Akau 57° Komohana o ka pohaku nui ma ke kuka o ka hale, ma ke kapa Hikina o ka Mauliwai o Papakalea. hele.

Hema 63° Komohana 15.37 Kaul. ma ke kahawai o "Koaie"
Akau 80° Hikina 15.55 " " ka pali o "Keopu"
Akau 24° Komohana 4.50 " " " " " Kamaka, i kahi i komoka'i.

3 Eka. 1 Kuda. 19 Koda maloko.

Geo B. Rowell.

Waimea Dekemaba 16. 1854.



2 Kaul. 1 Iwikua.

Ukupaulua $5.00

W. L. Lee
G. M. Robertson
C. C. Smith
I. Kekaulahao

Honolulu Dekemaba 27. 1854.

Helu 11303. Kuanoni

Makaweli. Kona Kauai

Na ke awawa o Makuone, ma Makaweli. Kona. Kauai. Komoka ma ka huina o ke kahawai o Kaheeka me ke kahawai o Makuone, hele.

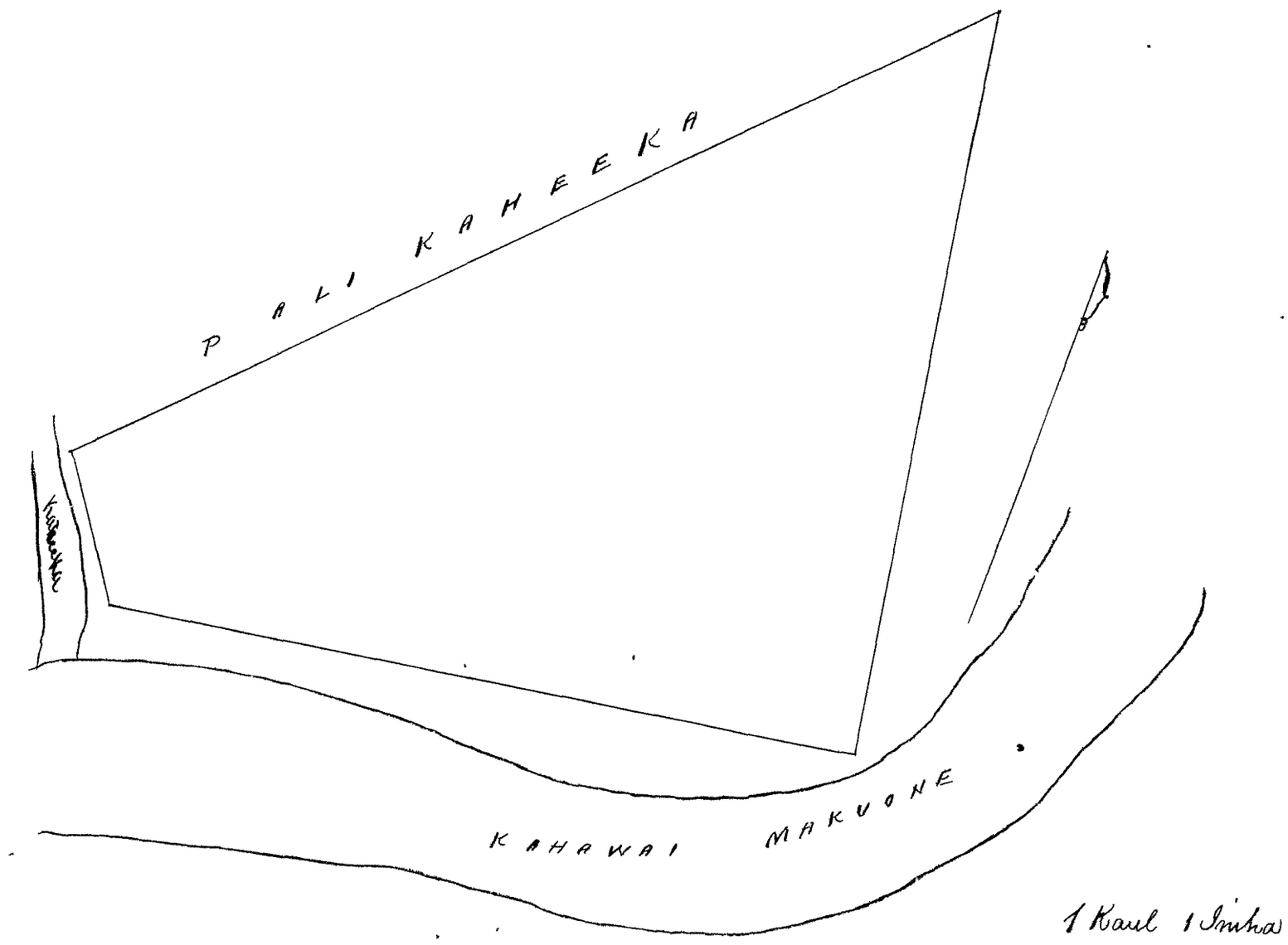
Akau 80° Hikina 5. Kaul ma ke Kahawai o Makuone
Akau 10°½ Komohana 5. " " " kuda
Hema 42°¾ Komohana 6.76 " " ka pali Kaheeka
Hema 35° Hikina 1. " " ke kahawai " i kahi i komoka'i. Maloko aila 1 Eka. 2 Kuda 12 6/10 Koda.

Geo. B. Rowell.

Waimea Dekemaba 15. 1854.

Ma kela aoao ke Kii

0 4 2 6



Ahupuaa $3.00

W. L. Lee
G. M. Robertson
J. K. Smith
J. Kekaulakao

Honolulu Dekemaba 27. 1854

Helu 11301 Pahupu. Makaweli Kona. Kauai.

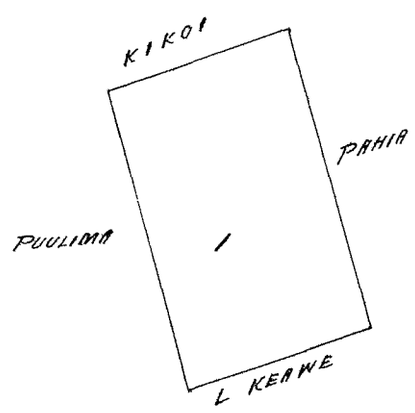
Ma ka ili o Kahuwano, ma Makaweli, Kona. Kauai
Apana 1. Aoao Loi Koomaka mai ke kihi Komohana o ko L. Keawe loi, hele
Akau 27° Komohana 169 Kaul. ma "Puulima" Loi.
Akau 71° Hikina 1.50 " " ka Loi o Kikoi
Hema 26° Hikina 151 " " ko Pahia Loi.
Hema 57° 3/4 Komohana 0.99 " " " L. Keawe, i kahi i hoomakaii. 26 Koda

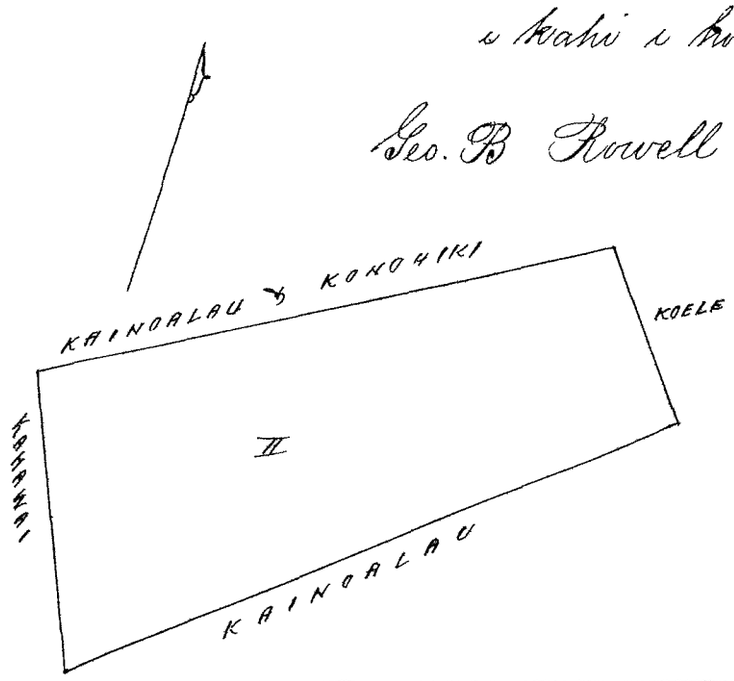
Apana 2. Aina kalo & kula. Koomaka ma ke kihi Hema o Ka pahale o Kainoalau, hele. Akau 60° Hikina 3.25 Kaul ma ka pahale o Kainoalau a me Ka aina Konohiki.
Hema 39° Hikina 1 " " ke Koele
Hema 50° 1/2 Komohana 3 67 " " ko Kainoalau aina kalo.
Akau 22° 1/4 Komohana 1.61 " " Kahawai o Waimea, i kahi i hoomakaii. Mahaila.
olaila. 1 Kuda. 31 Koda

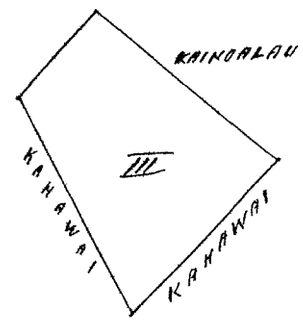
Apana 3. Pahale. - Koomaka ma ke kihi Komohana, o ka aina kalo o Kainoalau,- hele.
Hema 55° Hikina 129 Kaul ma ua aina la,-
Hema 10° Komohana 115 " " Kahawai Makaweli
Akau 31° Komohana 134 " " " Waimea
Akau 38° 1/4 Hikina
o kahi i hoomakaii. Mahaila. 18 Koda

Waimea Dekemaba 15. 1854.

Geo. B Rowell







428

Ukupaaiboa $2.00

W. L. Lee

G. M. Robertson

J. K. Smith

J. Kekaulahao

Honolulu Dekemaba 27. 1854.

Helu 11308 Puukani.

Makaweli. Kona. Kauai.

Maloko o ke awawa o Olokele ma Makaweli. Kona. Kauai.

Apana 1. Ma ka ili o Uhilau; Komaka ma ka laau ohiaai nui e kuana ma ke kapa Hema o ke kahawai "Olokele", ma ke Komohana, iki ae o ke awawa "Kamekikee". hele.

Akau 88° Komohana 243 Kaul ma ke kahawai "Olokele"
Hema 40° Komohana 8. " " " " "
Hema 26½ Komohana 4. " " " " "
Hema 12° Hikina 2.40 " " " Kula
Akau 60° Hikina 4. " " ka pali o "Uhilau"
Akau 28°½ Hikina 11.34 " " " " " i kahi i komaka'i. 4 Eka. 9 Koda maloko.

Apana 2. Ma ka ili o Papalua. Komaka ma ka laau kukui e kuana ma ke kapa Akau o ka muliwai ma kahi e ku pono ana i ka pohaku "Pohakalepo" ma ke kapa Hema o ka muliwai; hele

Hema 84°½ Komohana 11. Kaul. ma ke Kahawai.
Akau 81° Komohana 5.50 " " " " "Kaluanui"
Akau 68° Hikina 6. " " ka pali Papalua
Hema 85°¼ Hikina 9.32 " " " " "
Hema 50° Hikina 2. i kahi i komaka'i. 3 Eka. 14 Koda maloko.

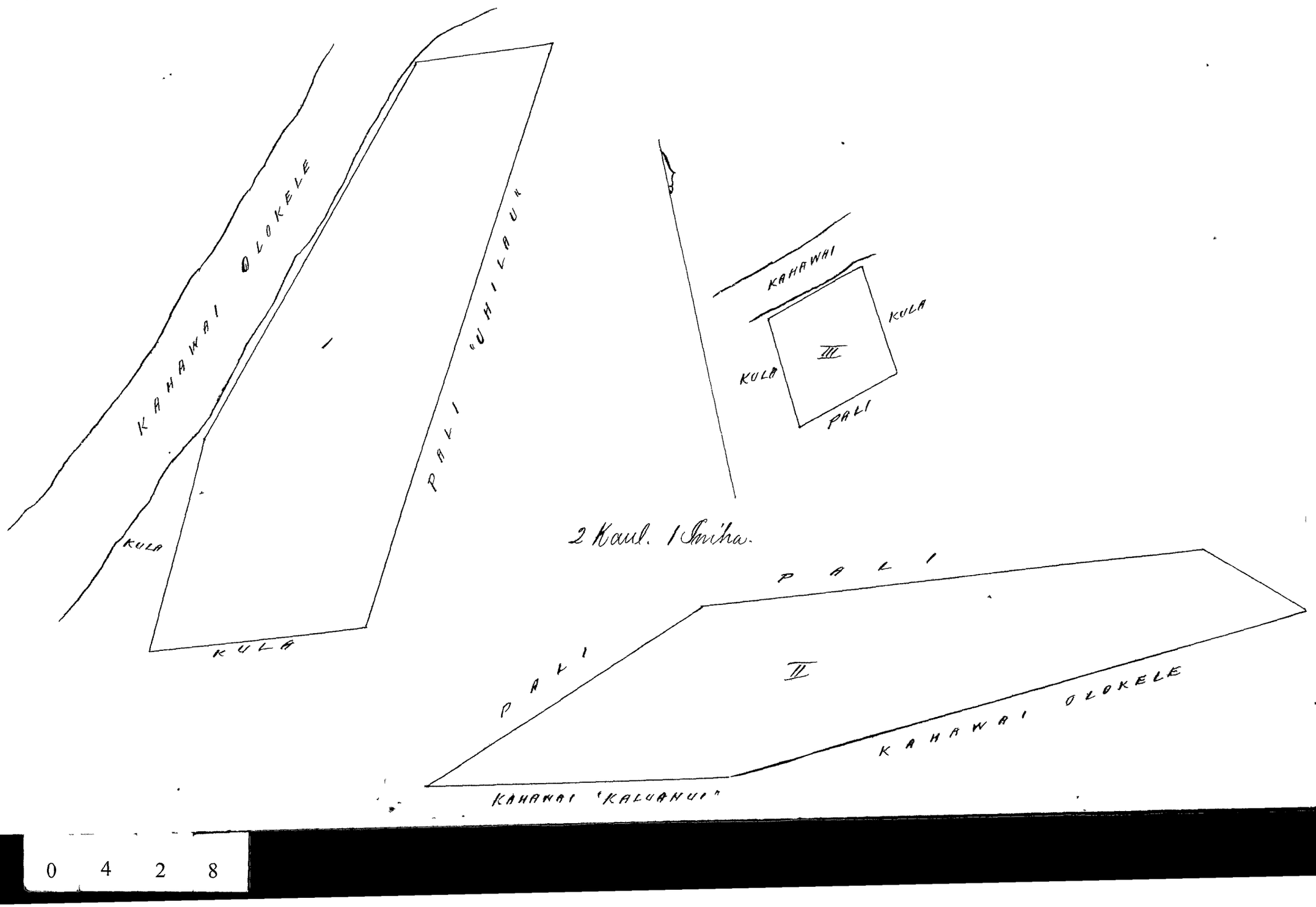
Apana 3. Pahale ma ka ili o Keamini. Komaka ma ka pohaku ma ke kapa Hema o ka Muliwai "Olokele"; hele.

4 0 9
3 14
1.23
7.2.6

Akau 72° Hikina 2. Kaul. ma ke Kahawai
Hema 6° Hikina 2 " " " Kula
Hema 72° Komohana 2. " " ka pali o "Keamini"
Akau 6° Komohana 2. " " ke Kula. 1 Pauda, 23 Koda maloko

Waimea Dekemaba 16 1854.

Geo B. Rowell.



Ukupanoa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Dekemaba 27. 1854.

Helu 11304. Kuwawa.

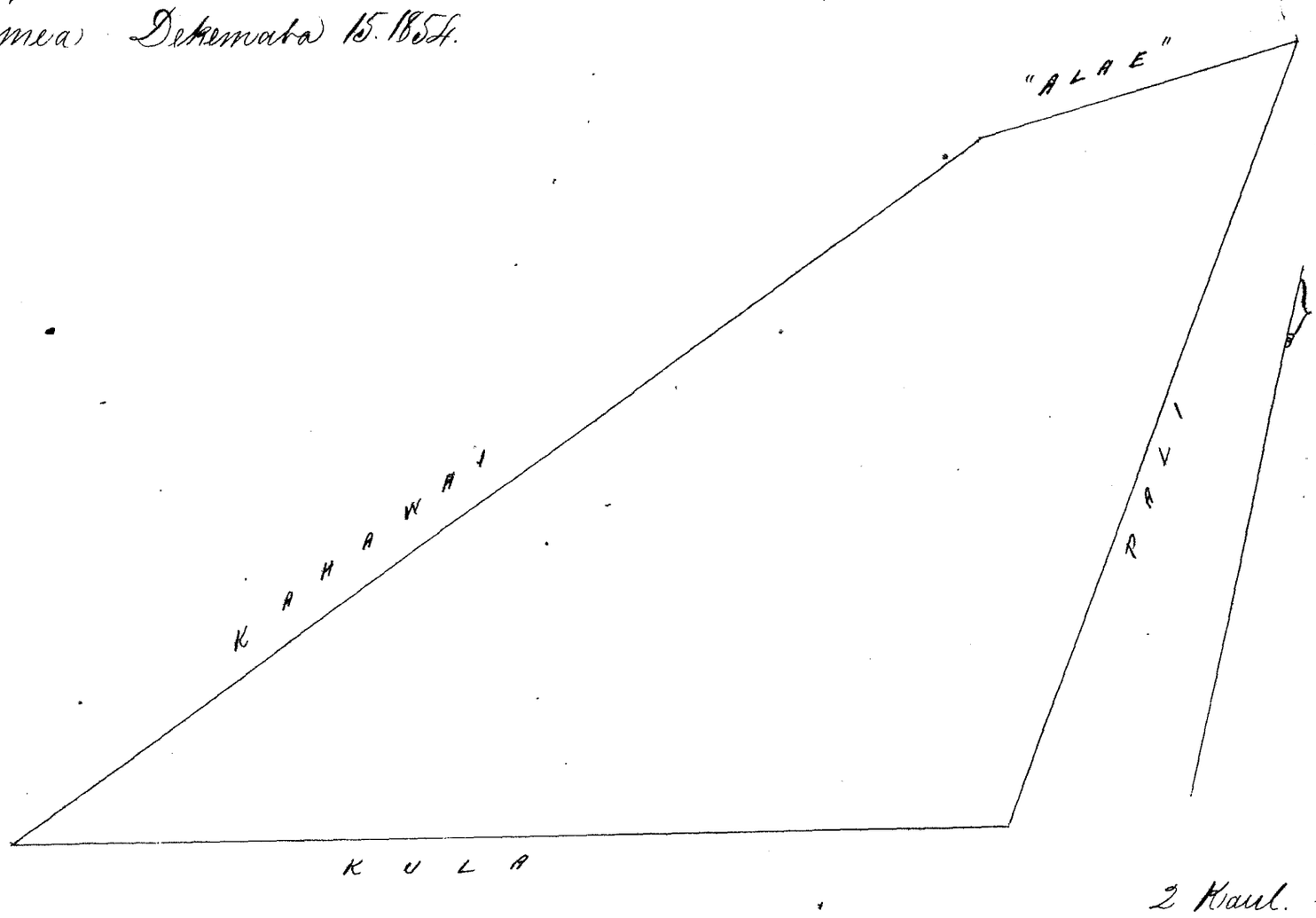
Makaweli. Kona. Kauai

Aina kalo ʻ Kula, ma ka ili o Kaneli, ma Makaweli. Kona. Kauai. Komoka ma kahi i hui ai o "Kaneli" lawa o "Alae" ma ka pali "Opule"; hele.

Hema 60° Komohana 4.17 Kaul. e pili ana me "Alae"
Hema 41° Komohana 15. " ma Kahawai o Makaweli.
Akau 76° ½ Hikina 12.35 " " kula o Konohiki.
Akau 7°½ Hikina 10.72 " " ka pali o Opule i kahi i komoka ʻia. Mahaila 7 Eka. 34 Roda.

Geo. B. Rowell.

Waimea Dekemaba 15. 1854.



2 Kaul. 1 Smiwa.

Ukupanoa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Dekemaba 27. 1854.

Page 720 by 7 their lot was awarded at a prior date — as this is supposed to be a correction being late it is only recorded in the present Index

Helu 11300. Hulumanu

Makaweli. Kona. Kauai

Aina kalo me Pahale, ma ka ili o Kaholu, ma Makaweli. Kona. Kauai. Komoka ma ke kihi Akau. Komohana o ke Kanahi aina, hele.

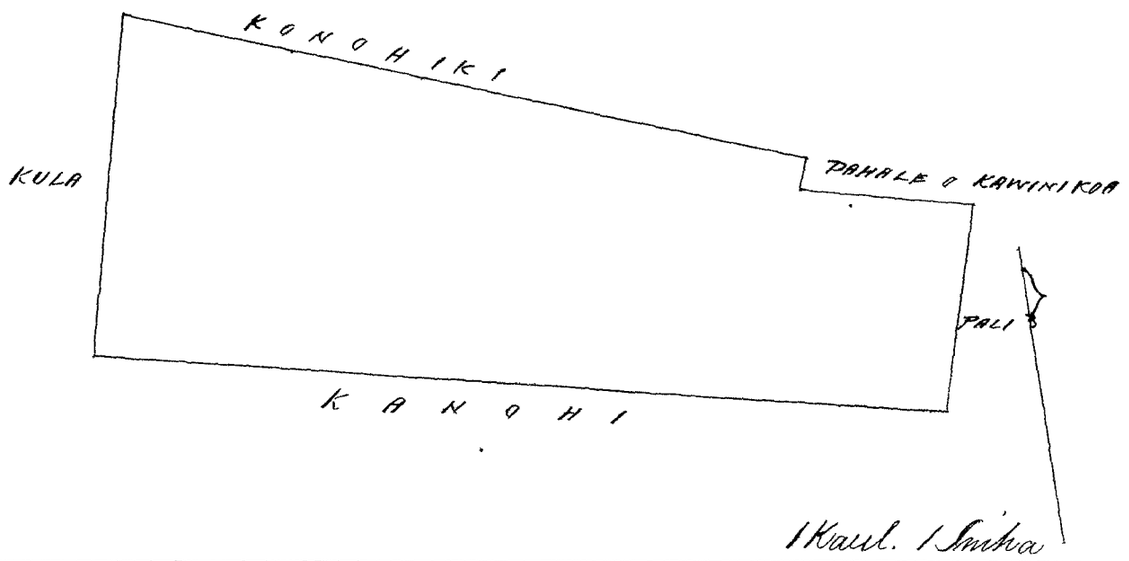
Hema 78° Hikina 5. Kaul. ma ka aina o Kanahi.
Akau 15° Hikina 1.23 " " " pali o Kaholu
Akau 78° Komohana 1. " " " pahale o Kawiniloa
Akau 15° Hikina 0.20 " " " " " "
Akau 70° Komohana 4.06 " " " aina o Konohiki
Hema 13° Komohana 2. " " ke kula " i kahi i komoka ʻia. Mahoko ola 1 Ili 3 Ruda. 10 Roda.

Geo. B. Rowell.

Waimea Dekemaba 15. 1854.

Ma kela awao ke Kii

430



/Kaul. /Smiha

Aikupuaalua $2.00

W. L. Lee
G. M. Robertson
J. H. Smith
P. Kekaulahao

Honolulu Dekemaba 27. 1854.

Helu 1129 Kukanalu.

Wainea. Kona Kauai.

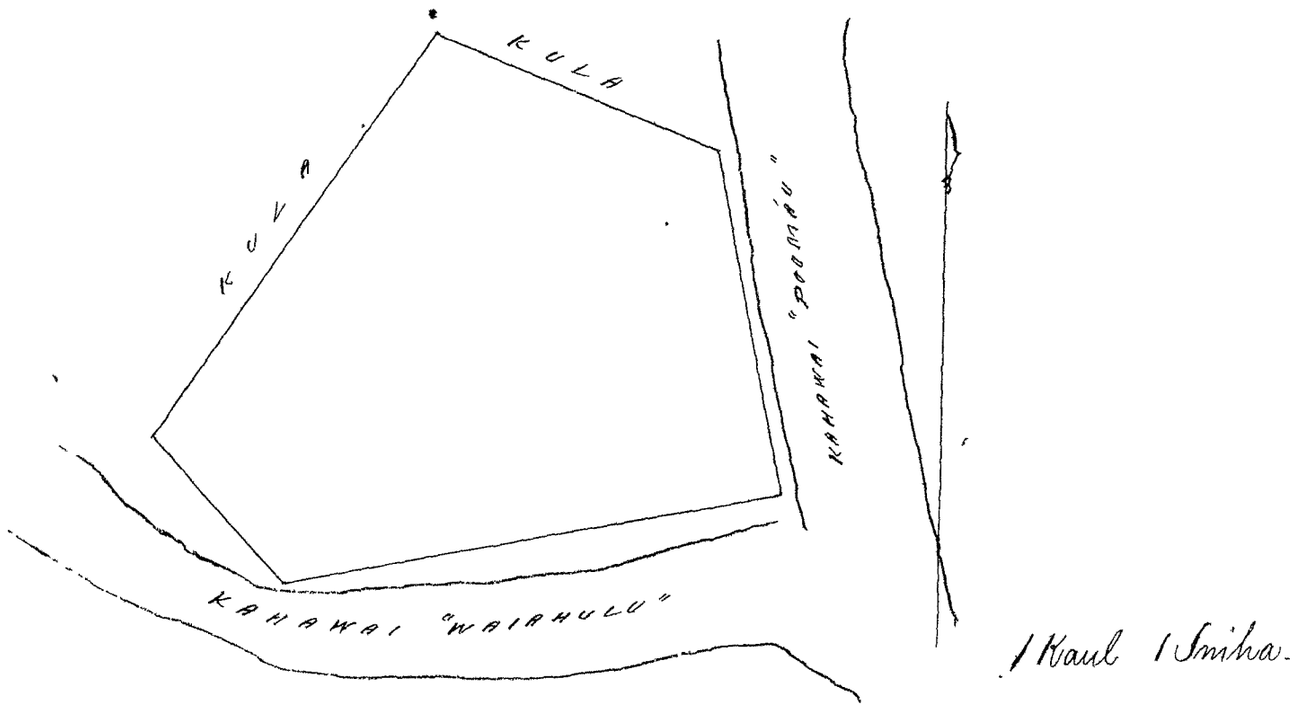
Aina kalo a me Pahale ma kauhi o Waiahulu, ma Wainea. Kona. Kauai

Hoomaka ma ke kihi o ka loi, ma ka huina o ke kahawai "Waiahulu" ma ke kahawai o "Pomaiu"; hele

Akau 10° Komohana 2. Kaul. ma ke kahawai o "Pomaiu"
Akau 66° Komohana 1.75 " " " Kula
Hema 37° Komohana 2.91 " " " "
Hema 42° Hikina 1.10 " " " kahawai o "Waiahulu"
Akau 81° Hikina 3. " " " " " i kahu o hoomaka. Maloko olaila. 2 Puuku, 39 Kuku

Geo B. Rowell

Wainea Dekemaba 18. 1854.



/Kaul /Smiha.

Aikupuaalua $2.00

W. L. Lee
G. M. Robertson
J. H. Smith
P. Kekaulahao

Honolulu. Dekemaba 27. 1854.

0430

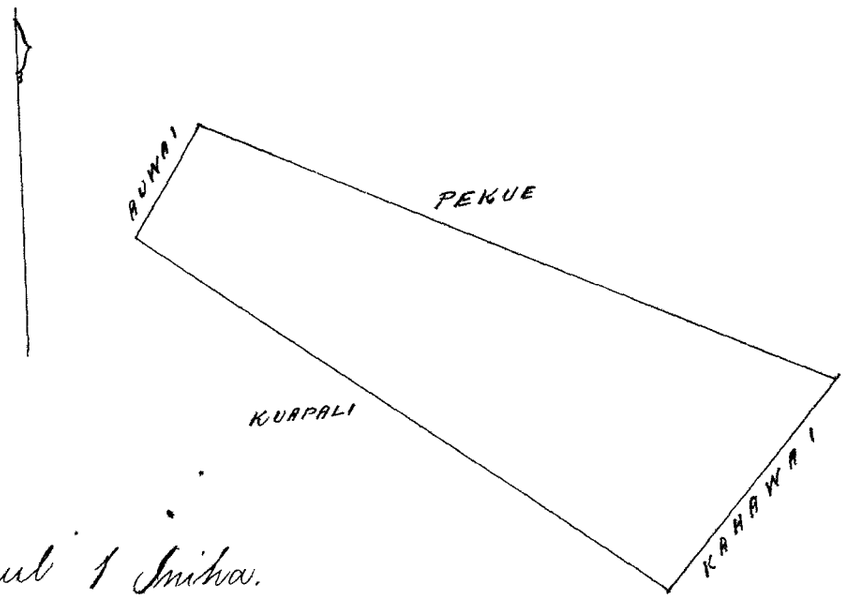
Helu 10943 Kahapuu ( ) Makaweli. Kona Kauai

Ke mookalo ma ka ili o Kakalae, i Makaweli, Kona Kauai. Ehoomaka ma ke kihi Hema Kom. o ke Pekue aina, hele.

Hema 32° Komohana 0.76 Kaul. ma ka auwai o Puulima.
Hema 55° Hikina 3.60 " " " aina o Kuapali
Akau 41° Hikina 1.50 " " ke Kahawai o Makaweli.
Akau 66° Komohana 3.86 " " ka aina o Pekue i kahi i hoomaka. Maloko olaila. 1 Ruda, 26 Roda.

Geo B. Rowell.

Waimea Dekemaba 19. 1854.



1 Kaul 1 Iniha.

Ukupaulua $2.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Dekemaba 27 1854.

Helu 6531. Kulimai ( ) Waimea. Kona. Kauai

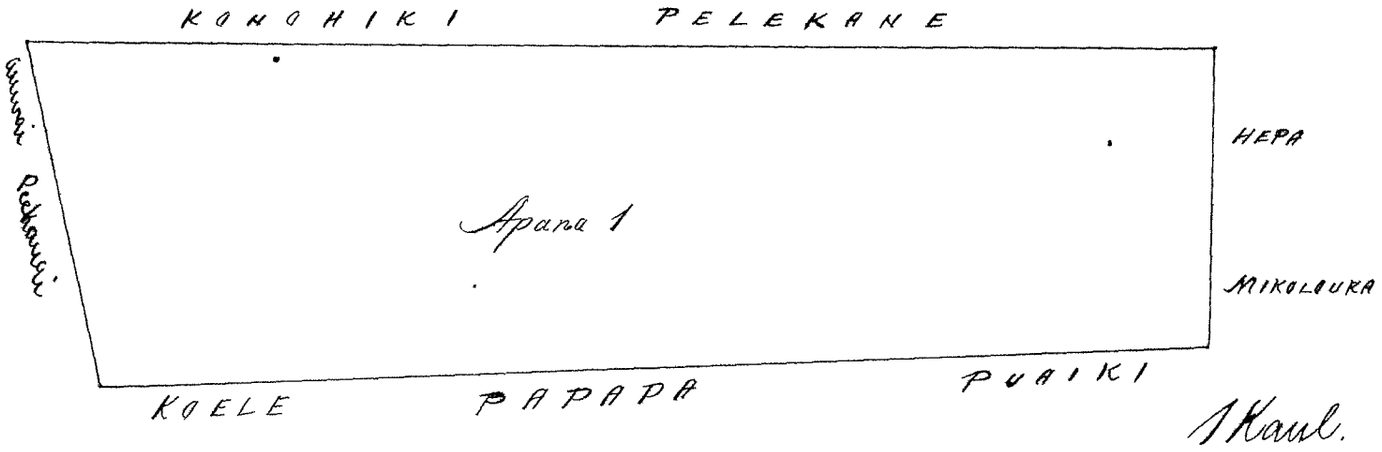
Ke moaaina kalo, o "Konohikiiau" kona inoa, ma ka ili o Kania, ma Waimea Kona Kauai.

Hoomaka ma ka auwai o Peekauai, ma ke kihi Akau Komohana o ke koele e moe mai ana ma ka awaa Komohana o ka loi o Papapa. Hele

Akau 86°½ Hikina 6.25 Kaul. ma koele a me na loi o Papapa a me Puaiki.
Akau ½ Komohana 1.67 " " na loi o Mikolouka a me Hepa.
Hema 89° Komohana 6.69 " " " " " Pelekane & Konohiki.
Hema 13°½ Hikina 1.88 " " ka auwai Peekauai i kahi i hoomaka. Maloko olaila 1 Aka. 0 Ruda, 326 Roda

Geo B. Rowell.

Waimea Dekemaba 15. 1854



Mau Kaawas 673.77.

Apana 1

1 Kaul. 1 Iniha.

Ukupaulua $2.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Dekemaba 27. 1854

432.

Helu 1130 Kapuhipuhi

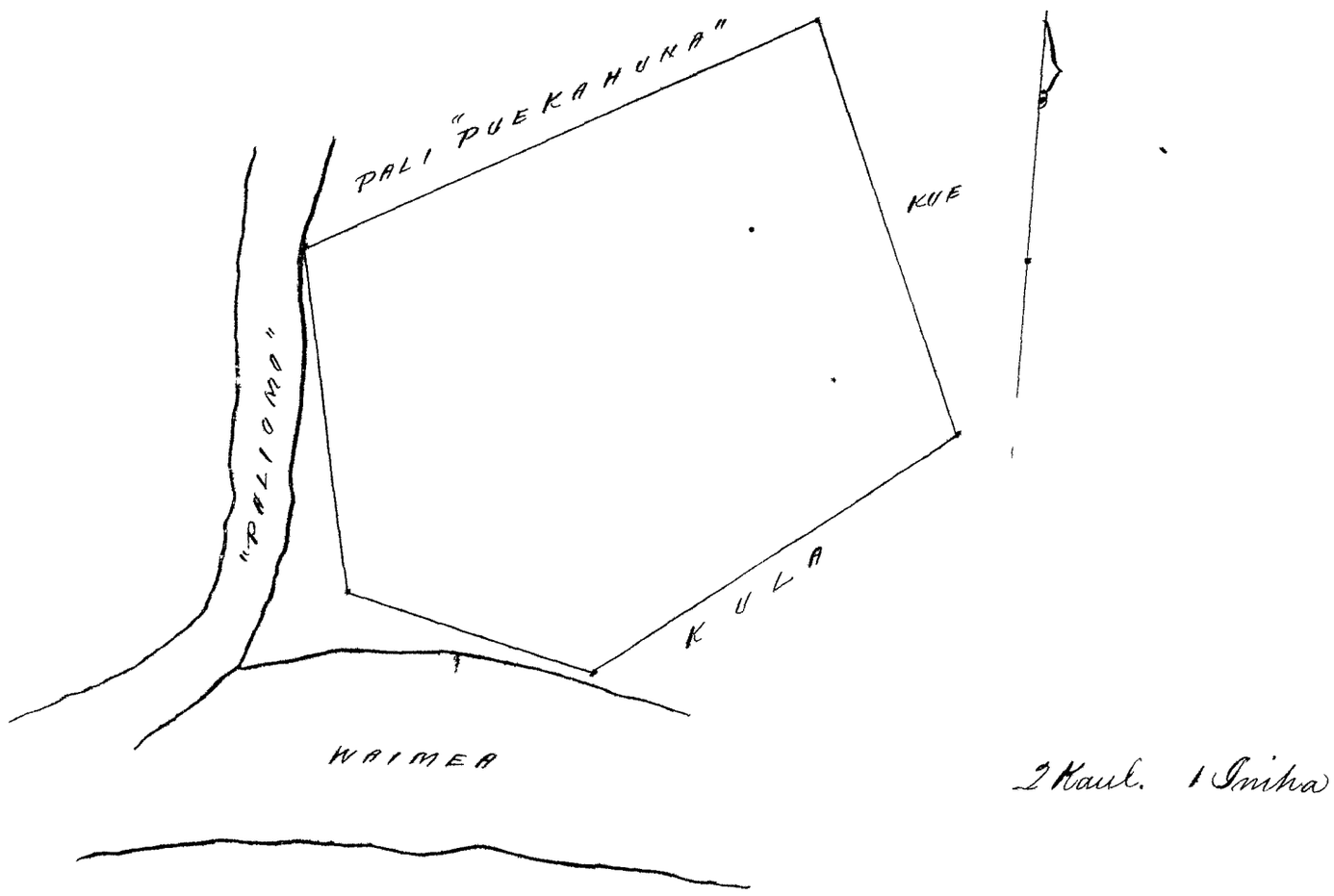
Kaiwa. Kona. Kauai

Aina Kalo me ke Kula ma Kahili o Koolauui, ma Waimea. Kona. Kauai. Homaka ma ke kihi Akau Komohana o Kaaina o Kue. hele.

Hema 23° Hikina 5. Kaul. ma Kaaina o Kue's.
Hema 52° Komohana 5. " " ke Kula o Konohiki
Akau 17° Komohana 3. " " " Kahawai o Waimea
Akau 12° Komohana 4 " " " Kula & Kahawai o Paliomo
Akau 61° ½ Hikina " ka pali "Puekahuna" a kahi a homaka'i. Malokoolaila 3 Eka. 2 Ruda. 23 Rods

Geo B Rowell.

Waimea Dekemaba 15 1854



2 Kaul. 1 Iniha

Ukupaulua $3.00

W. L. Lee
G. M. Robertson
J. S. Smith
J. Kekaulahao

Honolulu Januari 1 1855.

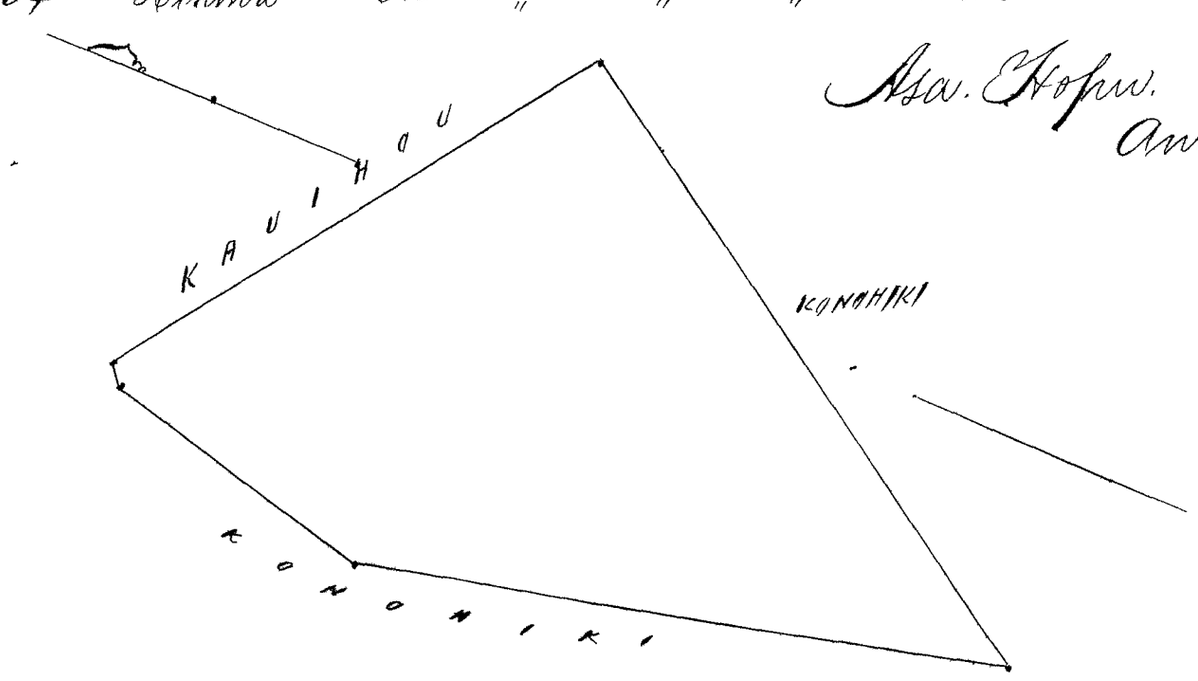
Helu ~~1033~~ 1809 Kanakaliilii

Kailua. Koolaupoko. Oahu

Eka ka ili o Kanakaleipo, Kailua. Koolaupoko. Oahu Ehomaka ana ma ke kihi Hikina a holo aku a ka

Akau 53° ¼ Komohana 640 pauku pili me Kauihou
Hema 45° Komohana 027 " " " Konohiki
Hema 15° Komohana 321 " " " "
Hema 13° Hikina 742 " " " "
Akau 34° Hikina 812 " " " " i kahi i homaka'i. 3 1/5 Eka.

Asa. Hopw.
Awaaiwa



Ukupaulo-a $3.00

W. L. Lee
G. N. Robertson
I. K. Smith
S. Kekaulahao

Honolulu Januari 1. 1855.

Helu 947 Kaopala

Honoululi. Ewa. Oahu.

Apana 1 Ke mookalo ili o Puehuehu, Honoululi. Ewa. Oahu. Ekomaka ana ma ke kihi Akau, e holo ana. Hema 41° Hikina 259 Pauku ma ka Konohiki. Hema 41° Komohana 200 Pauku ma Kahawai: Hema 29° Komohana 156 Pauku. Hema 29° Hikina 346 Pauku. Hema 29° Hikina 346 Pauku. Hema 30° Komohana 212 Pauku ma Konohiki. Akau 56° Komohana 500 Pauku ma Kahawai. Akau 45° Hikina 290 Pauku, ma Koi. Akau 8° Komohana 026 Pauku. Akau 3° Komohana 162 Pauku, ma ka auwai. Akau 46° Hikina 312 Pauku, a hiki i kahi i komakaai. Eia ka ili 2676 o ka Eka.

676
651
784
369
841
123
800
244

Apana 2. Moraina Mokumeha ili o Honoululi Ewa. Oahu Ekomaka ana ma ke kihi Hikina e holo ana. Akau 57°30 Komohana 514 Pauku ma Konohiki. Akau 86°30' Komohana 381 Pauku. Hema 10° Komohana 717 Pauku ma ka Puanani. Akau 67° Hikina 970 Pauku, a hiki i kahi i komakaai. Eia ka ili 3 Eka.

J. Polapola. Mea ana.

Apana 3. He moaina Kapapawai, ili Honoululi. Ekomaka ana mai ke kihi Akau, e holo ana. Hema 10° Komohana 292 Pauku ma ka Moano. Hema 8° Komohana 348 Pauku. Hema 5° Hikina 386 Pauku ma ka Loko. Hema 8°30' Hikina 138 Pauku. Akau 1° Hikina 908 Pauku ma ka Kaolioko. Akau 25° Hikina 150 Pauku ma Kahawai Akau 64°30' Komohana ma Kahawai, a hiki i kahi i komakaai. Eia ka ili 1651 o ka Eka.

Apana 4 He moaina Kuaia ili Honoululi E. O. Ekomaka ana ma ke kihi Akau e holo ana Hema 85°30' Hikina 204 Pauku ma Koele Hema 400 Pauku ma ka Kaaiaaawa. Hema 84° Komohana 188 Pauku ma Konohiki. Akau 2° Komohana 424 Pauku ma Kaolioko, a hiki i kahi i komakaai. Eia ka ili 784 o ka Eka.

Apana 5. He mookalo ili o Kalokoeli. Honoululi. E. O. Ekomaka ana ma ke kihi Komohana e holo ana. Hema 56° Hikina 154 Pauku ma Kahawai. Akau 27° Hikina 204 Pauku ma Koele. Akau 83°30' Komohana 184 Pauku ma ka Kaalawahi. Hema 30° Komohana 294 Pauku ma ka Kama, a hiki i kahi i komakaai. Eia ka ili 369 o ka Eka.

A. Bishop. Mea ana.

Apana 6. He moaina Kumupali, ili Honoululi. E. O. Ekomaka ana ma ke kihi Akau, e holo ana, Hema 40°30' Hikina 218 Pauku ma Konohiki. Hema 45° Komohana 270 Pauku ma ka Poopuu Hema 18° Komohana 570 Pauku. Hema 83° Komohana 216 Pauku ma ka Kalauli Akau 5° Hikina 370 Pauku ma ka Keliiaa. Akau 70° Hikina 304 Pauku ma pahale. Akau 53° Hikina 400 Pauku, a hiki i kahi i komakaai. Eia ka ili. 1841 o ka Eka.

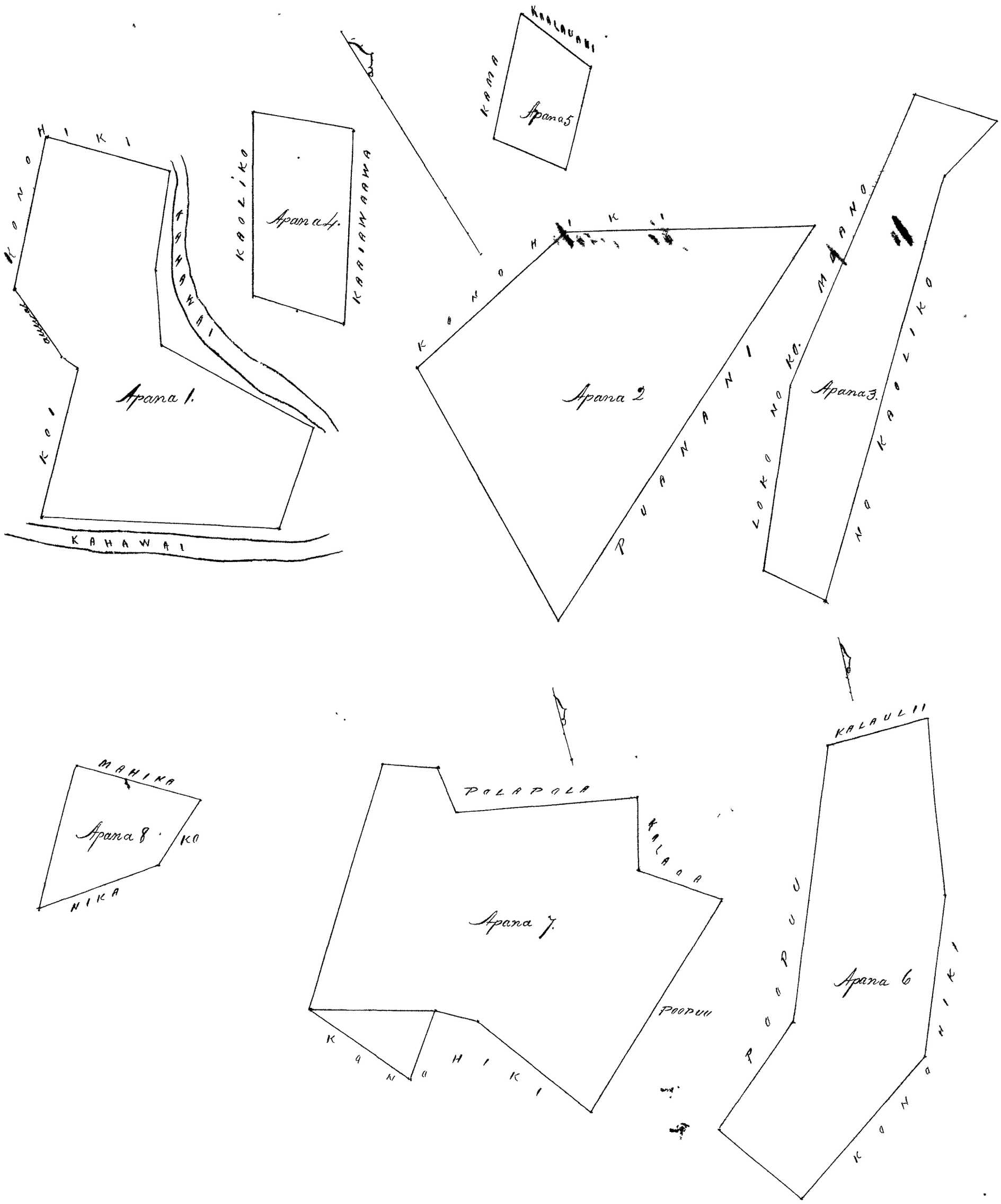
Apana 7. He moaina Ohukeili, ili Honoululi E. O. Ekomaka ana ma ke kihi Hema, e holo ana. Akau 63° Komohana 250 Pauku. Hema 17° Komohana 150 Pauku. Akau 83° Komohana 85 Pauku. Akau 60° Komohana 300 Pauku. Hema 15°30' Komohana 520 Pauku ma ka Poopuu. Hema 51°30' Hikina 174 Pauku. Hema 10° Hikina 150 Pauku ma Kalaoa. Akau 76° Hikina 380 Pauku. Hema 3[illegible] Hikina 100 Pauku, ma Konohiki. Hema 83° Hikina 100 Pauku ma ka Polapola, ua kaha ia kekahi kaha mai kekahi kihi a kekahi kihi. Eia ka ili. 3.123 Eka.

Apana 8. He pahale ma Kumupali, Honoululi. E. O. Ekomaka ana ma ke kihi Komohana, e holo ana. Akau 46°30' Komohana 259 Pauku ma ka Nika. Akau 8° Komohana 164 Pauku ma Konohiki. Hema 83° Hikina 262 Pauku ma ka Mahina. Hema 8° Komohana 306 Pauku. a hiki i kahi i komakaai. Eia ka ili .8 o ka Eka

J. Polapola.
Meaanaaina.

Ua kela aeae ke kii

434



Ukupau loa $7.00

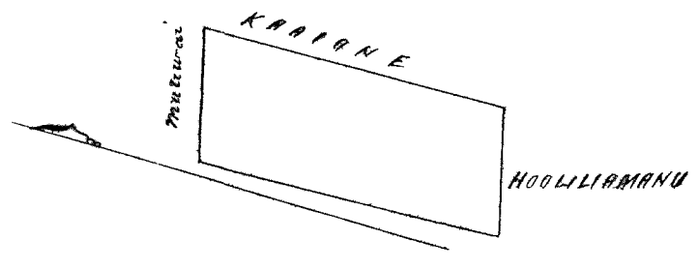
W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu Januari 2. 1855.

Helu 1303. Hoomana Wainalu. Ewa. Oahu.

He mookalo Wahalova ili Wainalu. Ewa. Oahu. Ehoomaka ana ma ke kihi Komohana, e holo ana. Akau 42° ½ Kihina 141 Pauku ma Ka Muliwai. Hema 33° ½ Hikina 335 Pauku ma ke Kaaiwa. Hema 42° ½ Komohana 141 Pauku, Hoolilianamu. Akau 33° ½ Komohana 335 Pauku, a hiki i kahi i hoomaka ai. Eia ka ili 4/10 Eka.

J. Polapola. Mea ana aina



0 4 3 4

Ukupaulooa $3.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

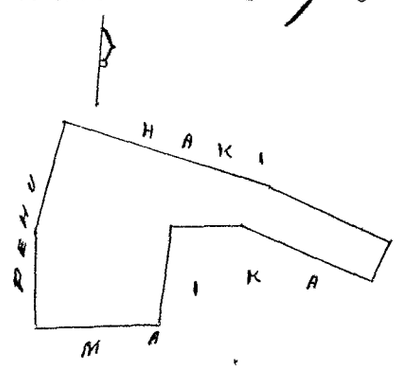
Honolulu Januari 1. 1855.

Helu 9325 Kamaaia

Kaimaile Ewa. Oahu.

He mookalo waiele. ili o Waimalu. Ewa Oahu. Ehoomaka ana ma ke kihi Akau, e holo ana Hema 72° Hikina 234 Pauku, ma ko Haku Hema 64° Hikina 145 Pauku Hema 26° Komohana 045 Pauku Maika. Akau 66° Komohana 156 Pauku. Akau 85°½ Komohana 074 Pauku. Hema 9°½ Komohana 119 Pauku Komohana 134 Pauku Akau 1° Hikina 107 Pauku ma ko Pohumui. Akau 17° Hikina 125 Pauku. a hiki i kahi i hoomaka ai. Eia ka ili 6530 o Ka Eka.

J. Polapola Meaawa.



Ukupaulooa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Januari 1 1855

Helu 749 Makina

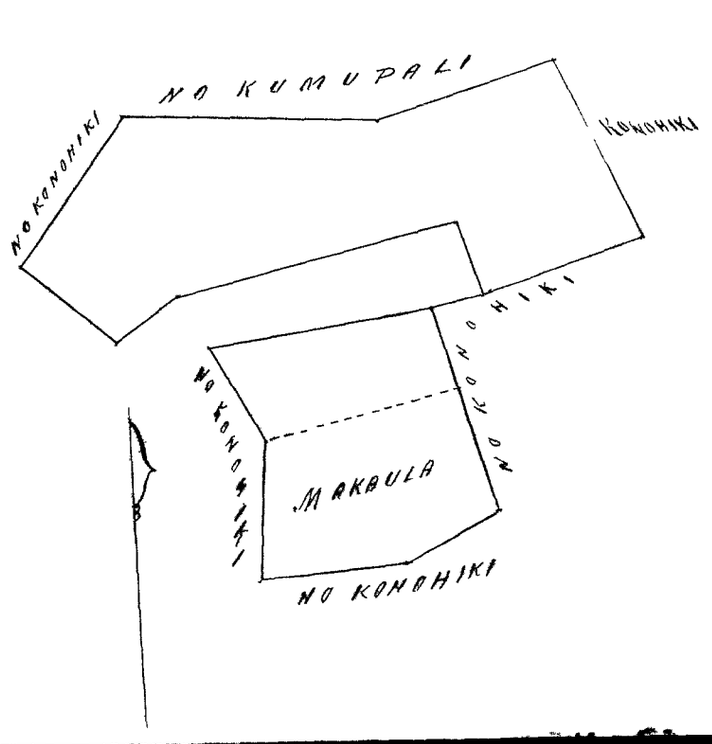
Honouliuli Ewa Oahu

He Kiʻaina o Kaulaula Honouliuli. Ewa. Oahu. Ehoomaka ana ma ke kihi Akau, e holo ana. Komohana 147 Pauku ma ke Koele. Hema 69° Komohana 120 Pauku. Hema 12°½ Hikina 230 Pauku ma ko Konohiki [Hema 75°½ Komohana 250 Pauku ma ka puaina. Hema 20° Hikina 226 Pauku. Akau 79° Hikina 200 Pauku ma Kumupali. Hema 82° Hikina 282 Pauku ma ko Kaopala. Akau 45° Hikina 197 Pauku, ma Konohiki. Akau 44°½ Komohana 136 Pauku. Hema 63° Komohana 90 Pauku. Komohana 318 Pauku ma Koele. Akau 20° Komohana 97 Pauku. Akau 80°½ Hikina 308 Pauku. Akau 16°½ Komohana 136 Pauku ma Konohiki] Akau 8° Hikina 150 Pauku [a hiki i kahi i hoomaka ai.] Eia ka ili 1.358 o ka Eka.

1.358 / 412

Olelohoakaka. Ua ko o Makaula keakea ana mai i na Loi ewa i kiko ia, nua, alaila e waiho i na kihi, mua eha, penei, e hele ai. [Ehoomaka ana ma ke kihi Hikina Akau, e holo ana. Hema 80° Komohana 223 Pauku ma ka aina o Makaula. Hema 12°½ Hikina 90 Pauku. ma Konohiki] alaila e hui hou iluna i ke kaha apo, a e kakau i ka mea iloko o na Kahaapo. Eia ka ili o ko Makaula 412 o ka Eka

J. Polapola, Meaawaaina.



436.

Ukupauloa $3.00

W. L. Lee.
G. M. Robertson
I. H. Smith
I Kekaulahao

Honolulu · Januari 1 1855

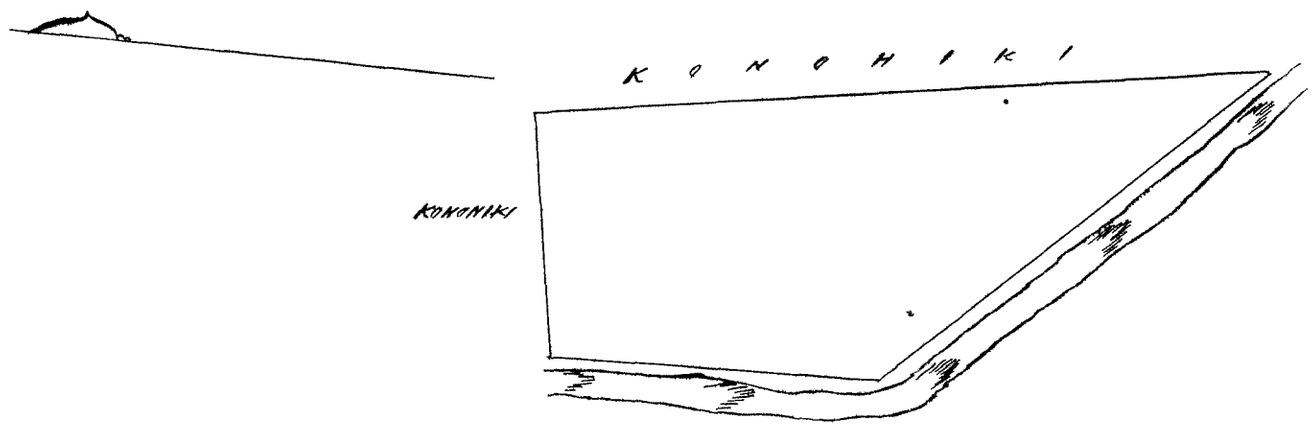
Helu 1046 Niau.

Waimea. Koolauloa. Oahu.

He mookalo Limalewalewa, ili Waimea. Koolauloa. Oahu. Ekuomaka ana ma ke kihi Akau, e holo ana. Kema 77°½ Komohana 270 Pauku ma ka Konohiki. Kema 73° Kikina 446 Pauku ma Kahawai. Kema 47° Kikina 561 Pauku Akau 10° Komohana 896 Pauku, a hiki i kahi i hoomaka ai.

Eia ka ili .238 Eka.

J. Polapola
Meaawaaina.



Ukupauloa $4.00

W. L. Lee
G. M Robertson
I. H. Smith
I. Kekaulahao

Honolulu Januari 1. 1855.

Helu 5327 & 3326 Pakaku

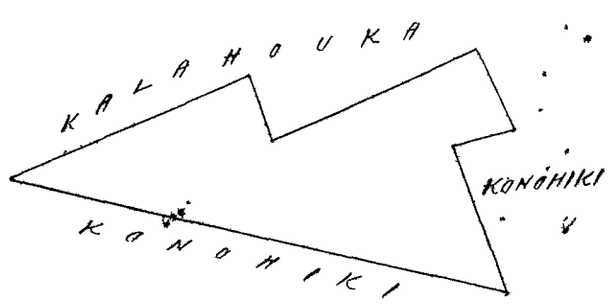
Waihee. Maui

Ka ka Ili o Kuakahawahawa, Waihee Maui. Ekuomaka ma ke kihi Kikina, ova ke kuki Akau, o ka pualima a e holo.

Akau 22° Komohana 95 Kh. ma ka Kalahauka
Kema 66°½ Komohana 244 " " " "
Akau 19° Komohana 74 " " " "
Kema 67° Komohana 284 " " " "
Kema 75°¾ Kikina 558 " " " Konohiki
Akau 18° Komohana 173 " " " "
Akau 70° Kikina 55 " " " a kuki ma ke kihi mua 8/10 Eka.

C Bailey
Meaomaaina

Wailuku Dekemaba 22 1854



2 Kh = 1 iniha

Ukupauloa $2.00

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu Januari 3. 1855

Helu 5595 C. Kapuepue (Konu 264 ~~124~~ Waikele) Waikele. ~~Honouliuli~~. Ewa. Oahu.

Apana 1. He mooaina Ninauwale, ili ~~Honouliuli~~ Waikele. Ewa. Oahu. Ekoomaka ana ma ke kihi Hikina, e holo ana. Akau 44° Komohana 229 Pauku, Hoomaikai. Akau 33°30' Komohana 291 Pauku ana o Waipio. Hema 51°30' Komohana 190 Pauku, ma Konohiki. Hema 67°30' Komohana 305 Pauku. Akau 86° Komohana 80 Pauku. Hema 42° Hikina 273 Pauku, ma ke Kaohai. Hema 48° Hikina 063 Pauku. Hema 38°30' Komohana 91 Pauku. Hema 37° Hikina 111 Pauku, ma Koele. Akau 62° Hikina 170 Pauku. Hema 49° Hikina 140 Pauku. Akau 47° Hikina 50 Pauku, a hiki i kahi i hoomaka ai. Eia ka ili 1.4450 o ka Eka.

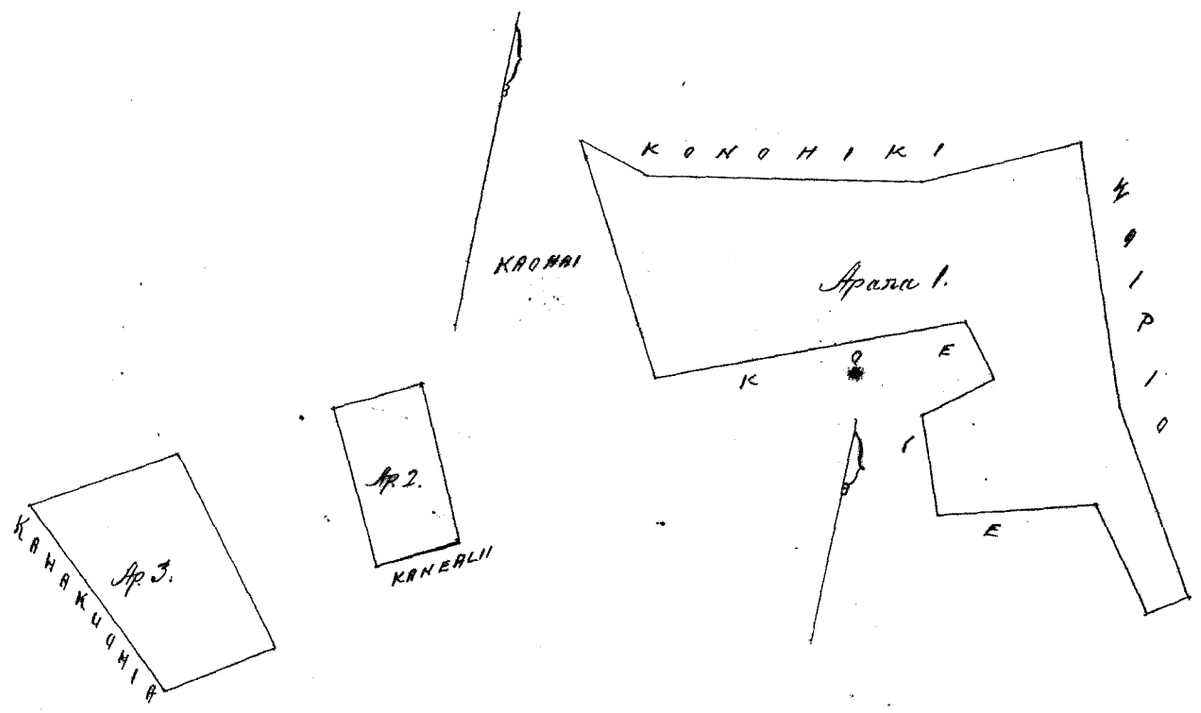
J. Polapola. Mea ana).

Apana 2. He Loi ma Ninauwale, Waikele. Ewa. Oahu. Ekoomaka ana ma ke kihi Komohana e holo ana. Hema 33° Hikina 282 Pauku ma ke Koele. Akau 54° Hikina 86 Pauku, ma ke Kanealii. Akau 37° Komohana 274 Pauku. Hema 58° Komohana 108 Pauku, a hiki i kahi i hoomaka ai. Eia ka ili .269 Eka.

Apana 3. He Loi iloko o Ninauwale. Ekoomaka ana ma ke kihi Akau, e holo ana. Hema 44° Hikina. 234 Pauku, ma Koele. Hema 51° Komohana 130 Pauku. Akau 55° Komohana 250 Pauku ma ke Kahakuohia. Akau 56° Hikina 180 Pauku. a hiki i kahi i hoomaka ai. Eia ka ili, 350 o ka Eka.

Bishop. Mea ana).

E
1. 4450
269
350
1.5069



Ukupaulua $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Ianuari 3. 1855.

Helu 2164 A. H. Pachewa Pauluhaa, Koloa, Kauai

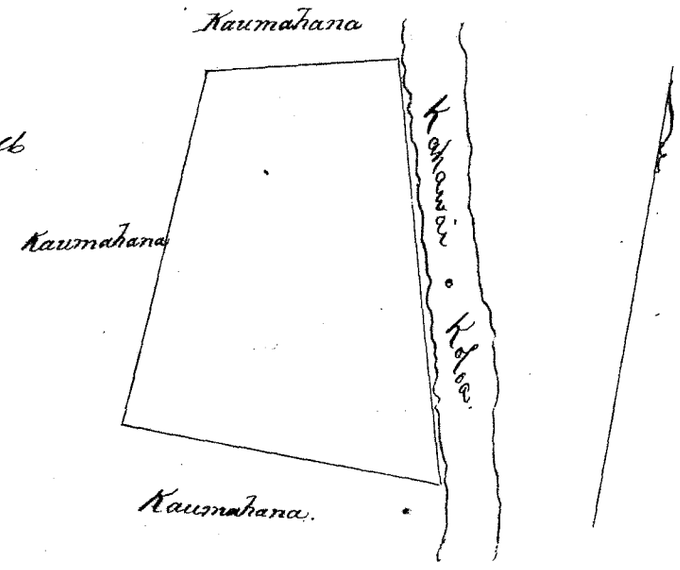
Pahale ma ka Ili o Pauluhaa, ma Koloa, Kauai.

Hoomaka ma ka pohaku, ma ke kapa Komohana o ke Kahawai o Koloa, ma kahi i hui ai ua Kahawai nei me ke kahi Kahawai malo; hele Akau 15° Komohana 2,40 Kaulahao ma ke Kahawai o Koloa, - Hema 75° Komohana 1, 05 Kaulahao ma ko Kaumahana aina, - Hema 3/4° Komohana 2 Kaulahao ma ko Kaumahana aina, Malaila aku i kahi i hoomaka'i. Maloko olaila. 1 Ruda 7. 8 Roda.

George B. Rowell

Koloa, Januari 4, 1855.

Cancelled & recalled



1 Chain to an Inch

438

Ukupauloa $2.—

W. L. Lee

Cancelled H. Smith

I. Kekaulahao

Honolulu Januari 20, 1855. G. M. Robertson

Helu 3617 Kaumahana Pauluhaa Koloa Kauai

Mai Aoao 765 V. 4. Mai. Confirmed & this Cancelled

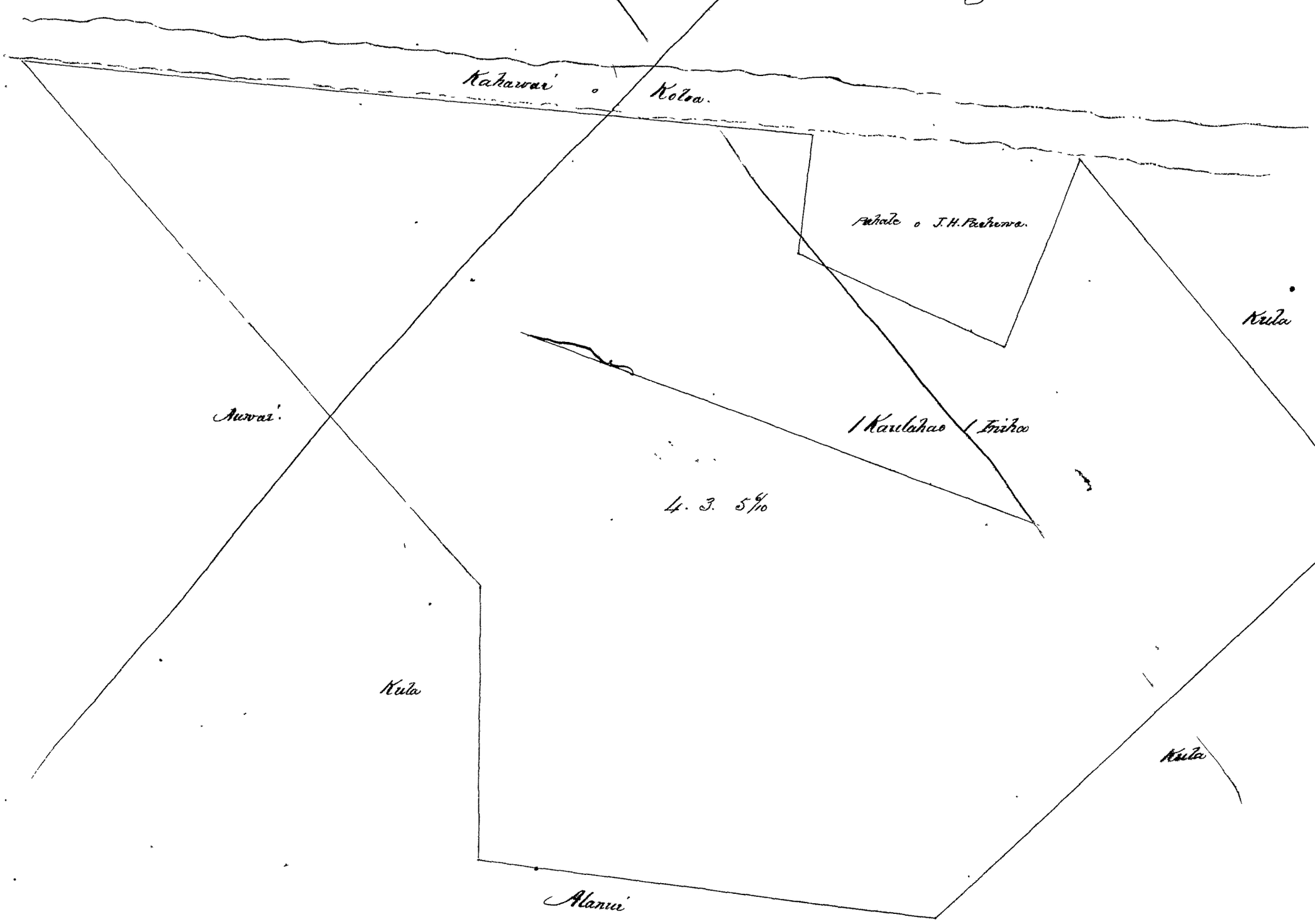
Aina Kalo a me Kula maloko o Ka Ili o Pauluhaa, ma Koloa, Kauai.

Hoomaka ma ka pohaku ma ke kihi Hema Hikina o ko Pacheco pahale, hele

Hema	29°	Komohana	4	Kaulahao ma ke Kula o Konohiki	
Akau	63°	Komohana	5.30	" " "	"
Akau	13½	Komohana	4.10	" "	Alanui Aupuni
Akau	70°	Hikina	2.40	" "	Kula "
Akau	28°	Hikina	6.20	" "	auwai o Pauluhaa
Hema	15°	Hikina	7.10	" "	Kahawai o Koloa
Hema	75°	Komohana	1.05	" "	ko Pacheco pahale
Hema	3¼°	Komohana.	2.—	"	

Mialaila aku a hiki i kahi i hoomaka ai. Maloko olaila 4 Eka 3 Ruda 5.6 Roda.

Koloa, January 4, 1855. George B. Rowell



Ukupeuloa (Kaa) $7.—

W. L. Lee

J. H. Smith Cancelled & award in 765 V. 4 Confirmed

I. Kekaulahao

G. M. Robertson

Honolulu Feberuari 26, 1852.

Helu 3607 Kaumu — Kapoo Koloa Kauai

Ana Kalo, mala, a me Kula, maloko o ka ili o "Kapoo," ma Koloa, Kauai.

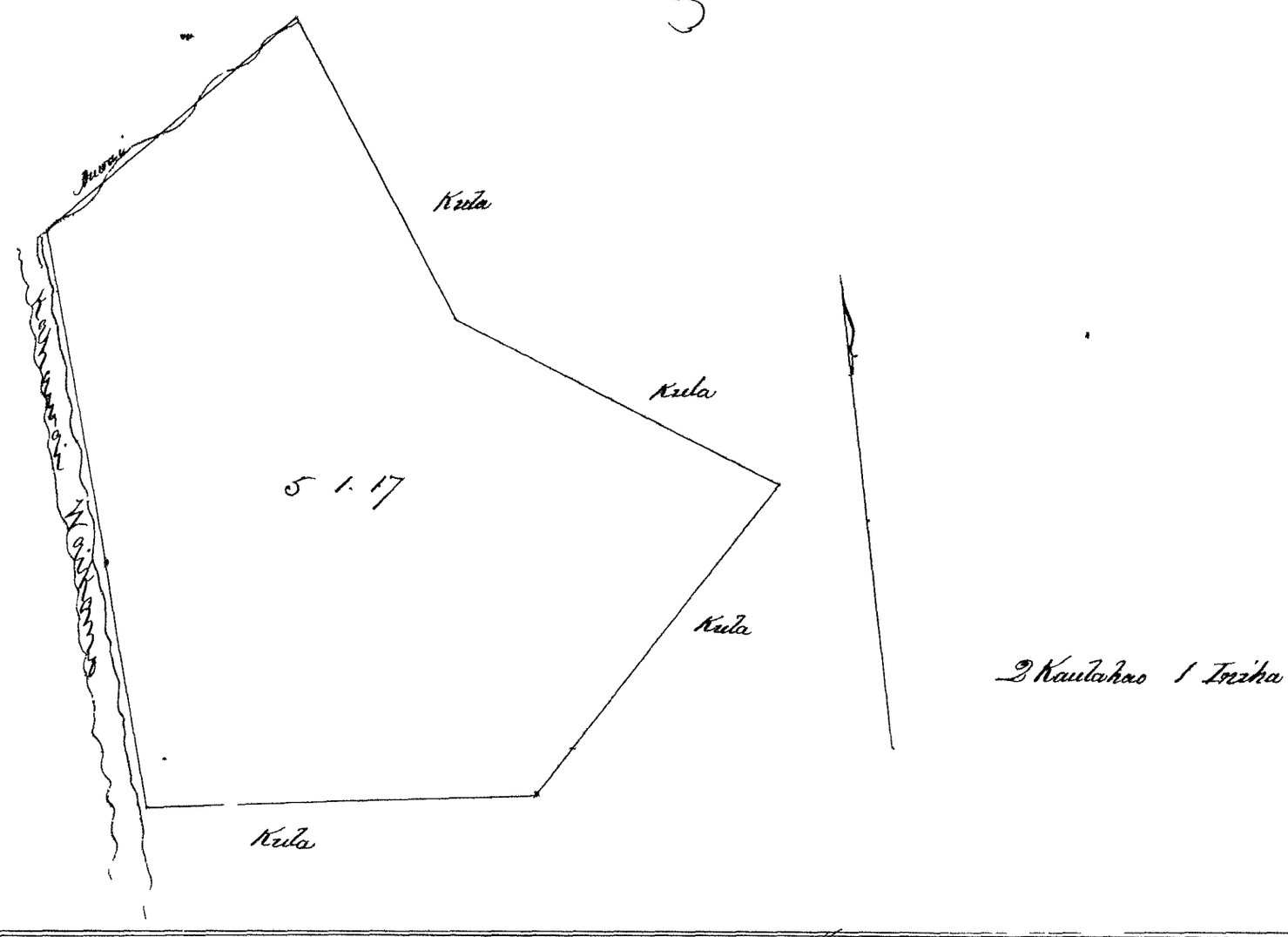
Hoomaka ma ke kihi Hema Komohana o ka ili "Kahoana" ma ka auwai o "Kapoo", hele

Akau	55°	Hikina	4,21	Kaulahao ma ka auwai o "Kapoo"	
Hema	22°	Hikina	4,30	" "	Kula o Konohiki
Hema	57°	Hikina	4,60	" "	" i Kahi auwai iki
Hema	42°	Komohana	5,00	" "	" "
Akau	85°	Komohana	5,00	" "	"
Akau	4°	Komohana	7,41	"	Kahawai o "Waikomo"

i kahi i hoomaka'i. Malaila 5 Eka 1 Ruda 17 Roda

Kauai Januari 10, 1855.

George B. Rowell



Ukupaulea $3 —

W L. Lee
G. W. Robertson
H. Smith
J. Kekaulahao

Honolulu Januari 22, 1855

Helu 1067 5/B Laletiela — Lawai Kona Kauai.

Ana Kalo ame ka pahale ma ka ili o "Kapaiehu", Ahupuaa o Lawai, Mokupuni o Kauai

Hoomaka ma ke kapa Komohana o ka muliwai "Kapaiehu" ma ke kihi Akau o na Loi Konohiki
na Kupele, hele

Hema	40°	Komohana	4,90	Kaulahao ma na mau loi la o Konohiki
Akau	54½	Komohana	3,26	ke Kula o Konohiki
Akau	2°	Hikina	4,26	" "
Akau	45°	Hikina	1,15	" Uluneki "
Hema	65°	Hikina	3,40	Kahawai "Kapaiehu"
Hema	45°	Hikina	2,50	" "

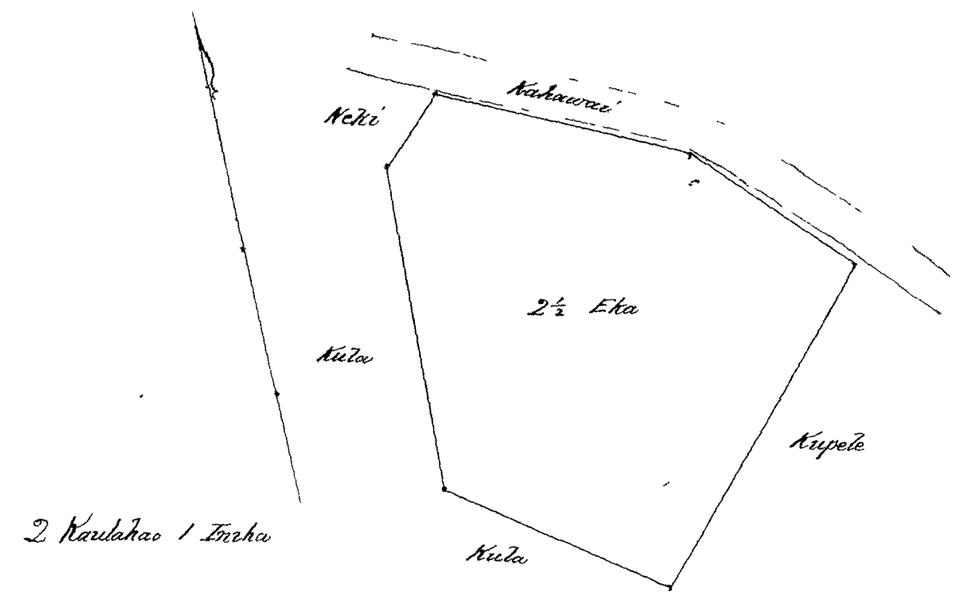
i kahi i hoomaka'i. Maloko olaila 2½ Eka

Januari 1, 1855.

George B. Rowell

Maikela aoao ke Kii —

440



Ukupaulo a $2.—

W L. Lee
G M Robertson
I. H. Smith
I. Kekaulahao

Honolulu Januari 23, 1855

Helu 667 Moika

Makapala, Koloa Kauai.

Aina Kalo me kula me pahale maloko o ka Ili o "Makapala", ma Koloa, Kauai

Hoomaka ma kahi kokoke i ke kihi Akau Hikina o ka Loi mui o kela aina, hele

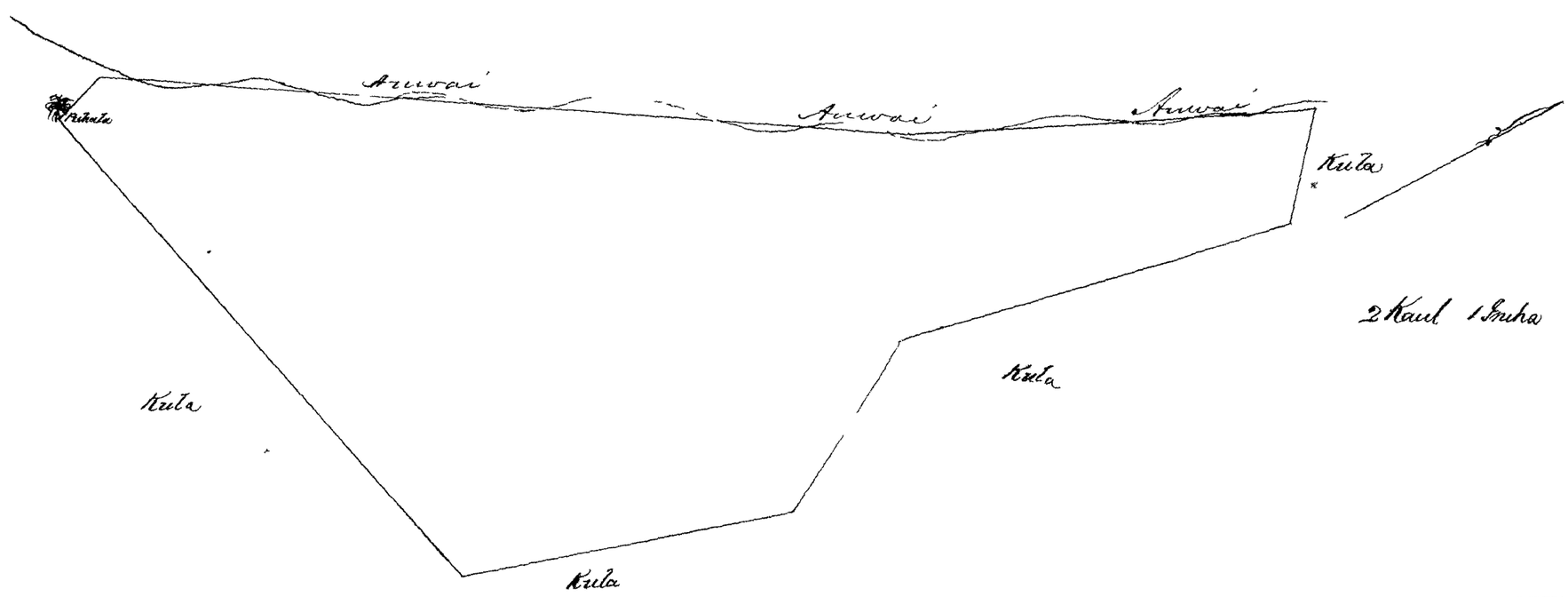
Hema 11°	Komohana	6, 10	Kaulahao ma ke Kula i ke kihi		
Hema 29°	Hikina	3, 00	"	"	"
Hema 17°	Komohana	5, 00	"	"	kahi ~~Pahale~~ a uuku pohaku
Hema 77°	Komohana	9, 00	"	"	i kahi Pahala
Akau 17°	Komohana	0, 90	"	"	i ka auwai
Akau 32°	Hikina	12, 00	"	"	" o Makapala
Akau 25°	Hikina	6, 00	"	"	" " "
Hema 50½	Hikina	1, 68	"	"	Kula

i kahi i hoomaka'i

Maloko o kaula 7 Eka 2 Ruda 7½ Roda

Kauai Januari 10, 1855.

George B Rowell



Ukupaulo a W L Lee $3.—

I. H. Smith
I Kekaulahao
G. M. Robertson

Honolulu Januari 25, 1855.

0440

441

Helu 9776 Kekoa 2 nui — Keei, Kona, Hawaii.

Ke aina o Kekoa 2, ma Keei 2, Kona, Hawaii.
E hoomaka ma ke kihi Akau a e holo

Hema	29° 30'	Hikina	2,00	Kaulahao ma ke aina Konohiki
Hema	66° 30'	Komohana	15,00	" " Kekoa 1
Akau	30°	Komohana	2,20	" " Konohiki
Akau	65° 15'	Hikina	15,10	" "

a hiki i kahi i hoomaka ii. Iloko o keia Apana aina he 3 16/100 Eka.

J. Fuller
Luna ana aina

Kona Hawaii Aperila 7, 1853.

F. P. 7312

Konohiki

Kekoa 1st — 4 Kaulahas 1 Iniha

Nukupauloa — $5.—

W. L. Lee
G. M. Robertson
J. Smith
I. Kekaulahao

Honolulu Januari 26, 1855.

Helu 7011 Kalepo — Keei 2 Kona Hawaii

Ka Pahale o Kalepo ma Keei 2, Kona, Hawaii.
E hoomaka ma ke kihi Akau a e holo

Hema	63°	Komohana	1,56	Kaulahao ma ke aina Konohiki
Hema	21°	Hikina	2,60	" " "
Akau	71° 15'	Hikina	1,50	" " "
Akau	26°	Komohana	2,90	" " "

a hiki i kahi i hoomaka ii. Iloko o keia pahale 4/10 Eka.

Apana 2. Kihapai Alanui ma Keei 1, Kona, Hawaii
E hoomaka ma ke kihi Komohana a e holo

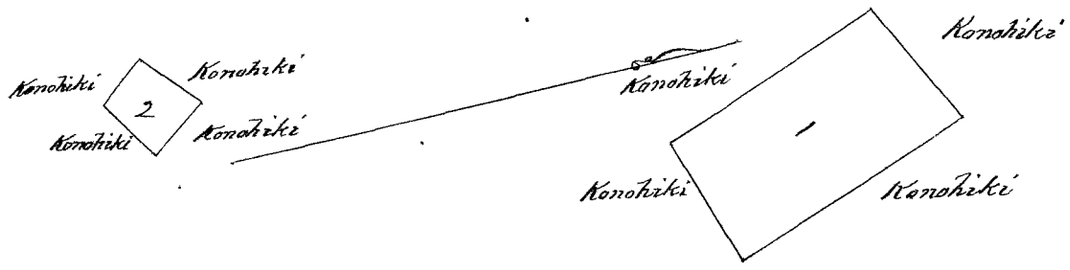
Hema	39°	Hikina	0.67	Kaulahao ma ke aina Konohiki
Akau	54°	Hikina	0.77	" " "
Akau	33°	Komohana	0.75	" " "
Hema	48°	Komohana	0 84	" " "

a hiki i kahi i hoomaka ii. Iloko o keia Kihapai he 56/1000 Eka.

J. Fuller
Luna ana aina

.400
56
.456

Kona Hawaii Maraki 23, 1853.



Nukupaulou — W. L. Lee, G. M. Robertson, J. Smith, I. Kekaulahao — $3.—

Honolulu Januari 26, 1855.

442

Helu 2121 Kamaluaehu

Opu Pawaa, Waikiki. K. O.

Aina ma Waikiki, Kona, Oahu.

Apana 1. 2 loi he loko Ia ma Opu i Pawaa. E hoomaka ma ke kihi Hikina Hema o keia aina, ma ke kumu niu kahiko ma kapa Akau o ka Auwai. A e holo Akau 66° 30' Komoh. 158 Pauku. a Akau 40° Kom: 440 Pauku, a me Hema 58° Kom. 247 Pauku ma ka loko "Hau" ka inoa no Lola. alaila Akau 44° Kom 162 Pauku, a Akau 61° 30' Kom 222 Pauku, a Akau 28° Hikina 138 Pauku ma ke ke Konohiki. Akau 83° Hikina 124 Pauku ka aina o Kauliokamoa, alaila Hema 48° 30' Hikina 124 Pauku, a Hema 76° Hikina 266 Pauku, a Hema 88° Hikina 182 Pauku, a me Hema 67° Hikina 155 Pauku ma ke ke Konohiki a hiki i ka Auwai, alaila Hema 11° Hikina 425 Pauku ma ka liki Akau o ka auwai waena o keia a me Aupuni, Kamaaka a me Pale a hiki i ka hoomaka ana — 1 94/100 Eka

Apana 2. Kahuahale ma Kalia. E hoomaka ma ke kihi Hikina. A e holo Hema 60° 30' Kom: 157 Pauku ma ka loko o ke Aupuni, Akau 16° Kom. 67 Pauku, ma ke alo ae o ka Hale Laau. Akau 63° Hikina 137 Pauku ma ka Loko o ke Aupuni, alaila

Helu 1809 (1234 kope) Palau ✓ Kapalama, Kona, O.

Aina ma Malika, Kapalama, Kona, Oahu.

Apo. 1. Kahuahale.

Ehoomaka ma ka pohaku oioi ma ka papohaku, ke kihi Akau o ke kahua=hale o Keoni,- A e holo Akau 61° Hikina 171 Pauku ma ka papohaku ma ka aina o ke Konohiki a hiki i ka pohaku keokeo ma ia pa, alaila Hema 27° Hikina 72 Pauku ma ka palena i olelova no ke kahuahale o Kio a hiki i ke kuauna o ka loi o ke Konohiki, alaila Hema 63°30' Kom: 174 Pauku ma ka pae oioi Loi a hiki i ke kihi Hikina mauka o ke kahuahale o Keoni, Alaila Akau Kom: Pauku ma ka pahale o Keoni a hiki i ka hoomaka ana. Maia Apana 12/100 Eka.

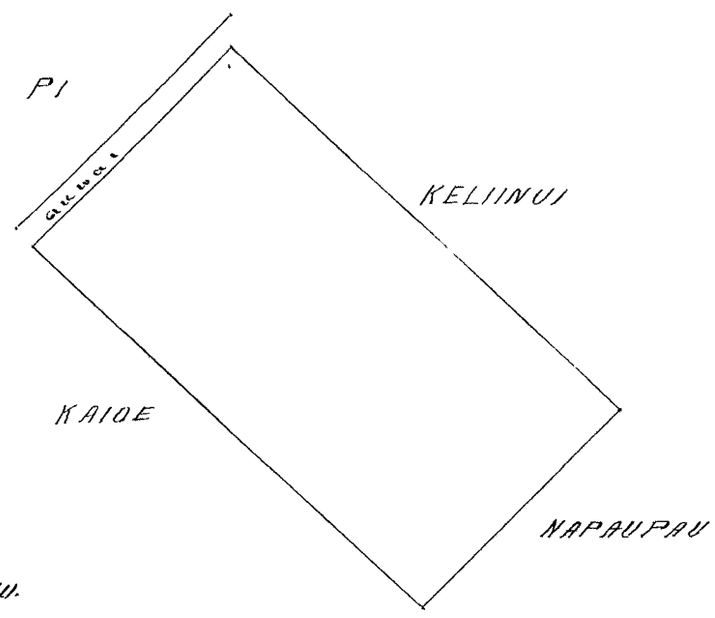
Apo. 2. 1 Loi Ehoomaka ma ke kihi Hema maikai o keia Loi, A e holo Akau 28° Kom: 153 Pauku ma ka lihi mauka o ka auwai o Pi a hiki i ka lihi Kom: o ka auwai kalo o keia, Alaila Akau 64° Hikina 290 Pauku ma kuauna o Keliinui, alaila Hema 28° Hikina 153 Pauku ma ko Napaupau, Alaila Hema 64° Kom. 290 Pauku ma kuauna o ka Auwai kalo o Kaioe a hiki i ka hoomaka ana.

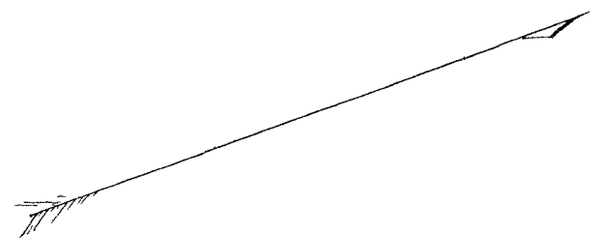
Maia Apana 44/100 Eka.

Maia mau Apana 56/100 Eka.

S. P. Kalama
Ana Aina

Ianuari 26. 1855





Kaa Pk Keana
L.P.K.

Ukupaulua $2.00

W. L. Lee
G. M. Robertson
J. G. Smith
I Kekaulahao

Honolulu Ianuari 30. 1855

Helu 1191 Kuloa ✓ Kapalama. Kona. Oahu

Eha Apana aina ma Kapalama Kona. Mokupuni Oahu.

Apana 1 Ke kahuahale ma Waiopilopilo, Ehoomaka i ke ana ma ke kihi Komohana maikai pili Konohiki a me ko Kapena ma ka papohaku pohaku hoailona ana + a holo Hema 41°00' Hikina 100 pauku ma ke Kapena ma. Akau 51°15' Hikina 90 pauku ma ko Kapena no, Akau 40°15' Komohana 105 pauku ma ka papohaku, Hema 49°00' Komohana 90 pauku i kahi i hoomakaia. Malaila 9/100 Eka.

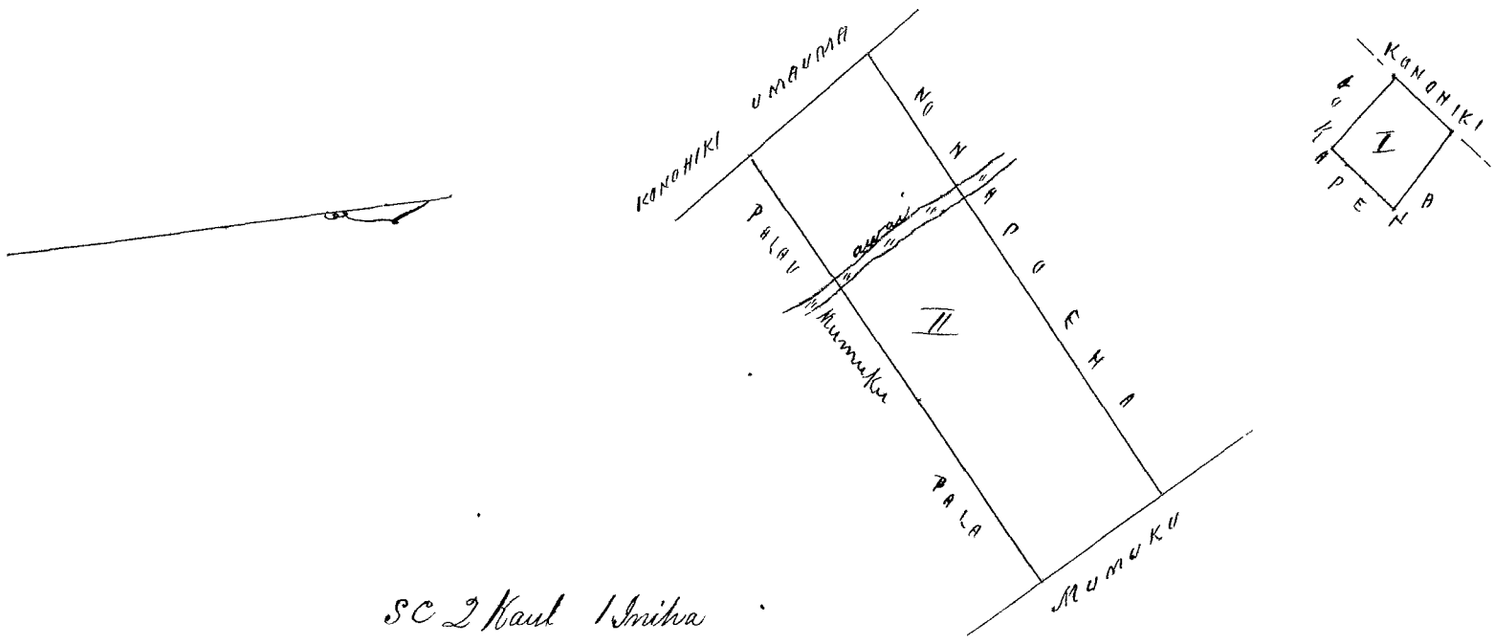
Apana 2 Eha Loi me ka auwai. Ehoomaka ana ma ke kihi Hema maikai pili ana i ko ke Konohiki a me ko Palau pohaku + a holo Akau 62°15' Hikina 557 pauku ma ko Palau mumuku a me Pala a hiki ma i ko Mumuku, alaila Akau 27°00' Komohana 162 pauku, hiki i ko Napoeka, a holo ma kuua, Hema 63°30' Komohana 577 pauku hiki i ko Umauma, alaila, huli a holo Hema 36°15' Hikina 171 pauku, alaila hiki i kahi i hoomaka'i Malaila 96/100 Eka.

Honolulu Febewari 3. 1855

J. W. Makalena
Owaaina

Ma kela aoao ka. 444

444



SC 2 Kaul 1 Smith

Ukupaulea $3.00

W L. Lee
G. M Robertson
J. H. Smith
J Kekaulahao

Honolulu Feberuari 6. 1855

Helu 2083 Kahiloaho (;) Waikiki, Kona Oahu

Maika awau 170 V. J. award Book

Aina ma Waikiki Kona Oahu.

Apana 1 1 Loi ma Kamookahi. Ehowmaka ma ke kihi Akau,- a e holo Hema 50° Hikina 134 Pauku ma ko Kahanaumaikai,- Akaila Hema 36° Komohana 160 pauku ma ko Kau,- akaila Akau 50° Komohana 134 Pauku ma ko Kaiakoili,- Akaila Akau 36° Hikina 160 Pauku ma ko Kaa, a hiki i ka hoomaka ana

2 Kaulakao + 14/100

(Inoa) A Bishop I ana.

Apana 2 Kahua ai ole 3 Loko (Namomoku) ma Puinaio. Ehowmaka mai ke Hikina ma ka Awapo,- A e holo Akau 38° 30' Komohana 681 Pauku ma ka lihi makai o ke Alanui Waikiki,- akaila Hema 31° 30' Komohana 163 Pauku - a Hema 75° Hikina 198 Pauku - a Hema 24° 30' Komohana 322 Pauku - a Hema 51° 30' Komohana 176 Pauku - a Hema 36° 30' Hikina 122 Pauku - a Akau 63° 30' Hikina 173 Pauku a me Hema 29° Hikina 119 Pauku ma na Loko o ke Aupuni a hiki i kahawai o Puinaio,- Akaila Akau 68° 30' Hikina 234 Pauku a me Akau 42° 30' Hikina 129 Pauku ma ia Kahawai, a hiki i ka hoomaka ana

Eia ka Ili 1 73/100 Eka

(Inoa) A. P. Kalama ana aina

Apana 3 2 Loi a 1 o Kukui ahochoe, Kamookahi. Ehowmaka ma ke kihi Komohana Hema,- a e holo Akau 31° Hikina 100 Pauku ma ko I Kamamalu,- Akaila Akau 17° Komohana 30 Pauku me Akau 28° Hikina 100 Pauku ma ko Makuaole,- Akaila Hema 47° Hikina 141 Pauku ma ko Kamamaka,- Akaila Hema 43° Komohana 210 Pauku ma ko Waki,- Akaila Akau 49° Komohana 70 Pauku ma ko Kaoneanea, a hiki i ka hoomaka ana.

2 26/100 Kaulahao

Apana 4 1 Loi ma Kamokukahi, Ehowmaka ma ke kihi Hikina,- A e holo Akau 48° Komohana 166 Pauku ma ko Aiwa,- Akaila Hema 30° Komohana 206 Pauku a me Hema 48° Hikina 166 Pauku ma ko Mole,- Akaila Akau 30° Hikina 206 Pauku ma ko Mokuhinia, a hiki i ka hoomaka ana

3 41/100 Kaulahao

(Inoa) A. Bishop.

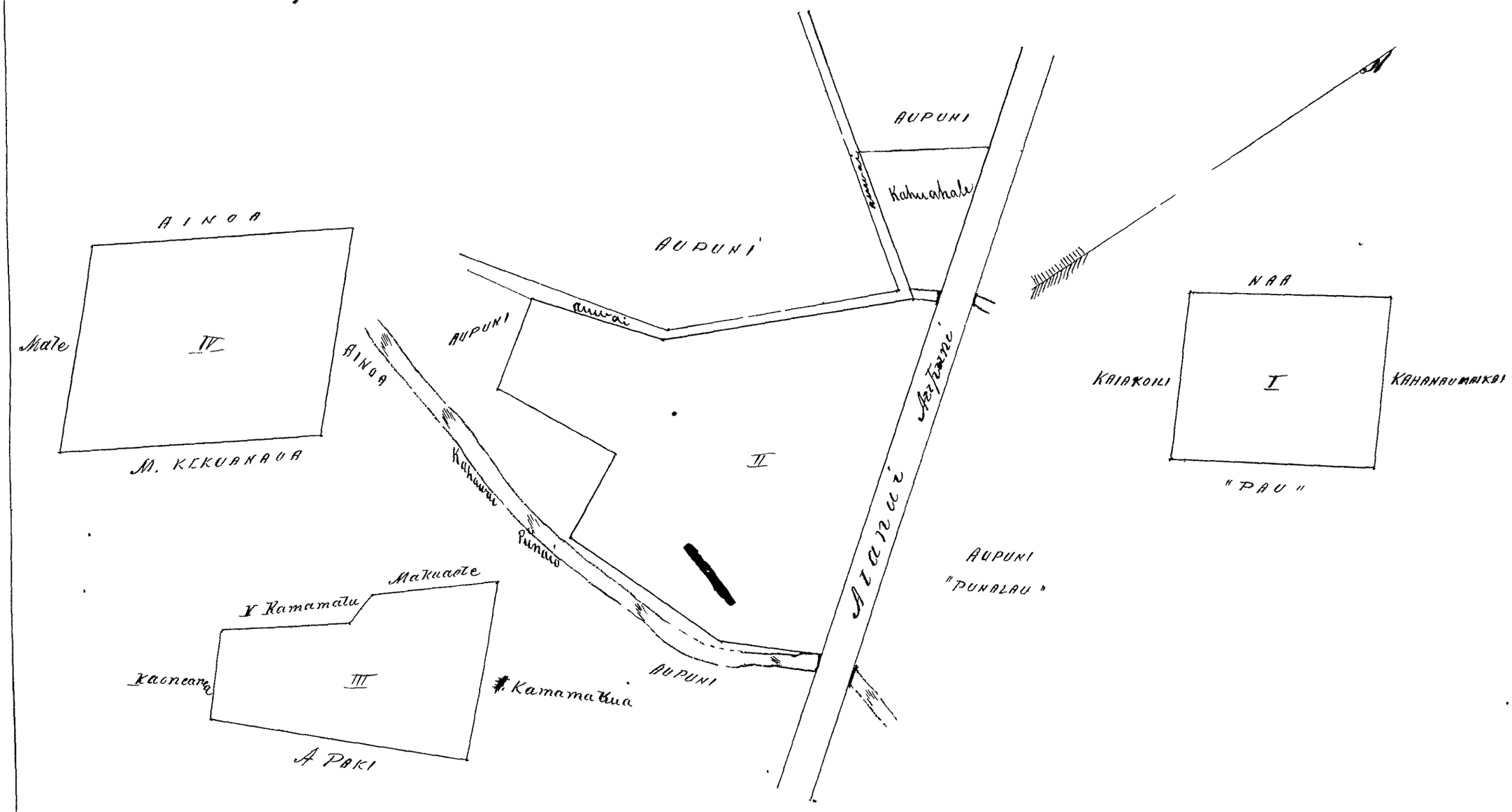
Maia mau Apana a pau 2 Eka 5 11/100 Kaulahao

Sp Kalama
Awaana

Januari 30. 1855.

Ma kela awao na Kii.

445



Ukupaulua $2.00

W. L. Lee
J. K. Smith
S. Kekaulahao
G. M. Robertson

Honolulu Februari 6 1855.

Helu 5377 Puahine

Kalama 5 Kona Hawaii

Ka Pahale o Puahine ma Kalama 5 Kona Hawaii

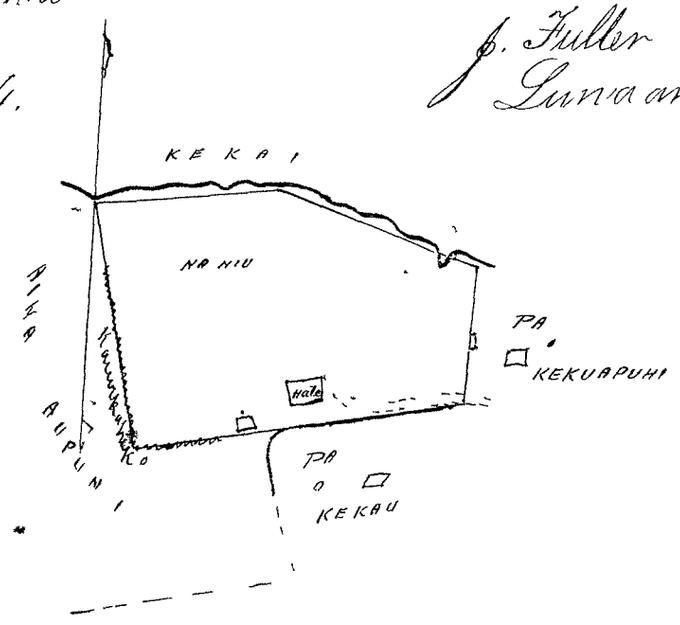
Eiwomaka ma ke kuhu Komohana Hema a e holo

Akau 76° Kukina 365 Fh ma ke aina Aupuni a me ka aina o Kekau
Akau 1° 30' Kukina 148 " " ka pahale o Kuapuhu
Akau 75° Komohana 233 " " ke Kau
Hema 80° 30' Komohana 200 " " " "
Hema 14° Kukina 266 " " " aina Aupuni, a kiki e kahi e hoomaka i.

Aloko o kela Pahale, he 82/100 Eka

Kona Hawaii Octoba. 28. 1854.

J. Fuller
Luna ana aina



Ukupaulua $5.00

W. L. Lee
G. M. Robertson
J. K. Smith
S. Kekaulahao

Honolulu Februari 6. 1855.

446

Helu 4930 Kahili

Wailua. Hana Maui.

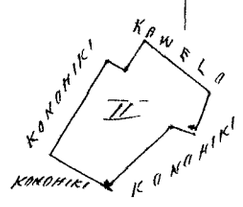
Ma Keawanui, Pukuilua, Waialua. Hana. Maui.
Apana 2. Ehoomaka ke ana ma ke kihi Akau o Keia.

Akau 18° 1/4 Akau .47 Kh e pili ana me Kawelo
Akau 53° 1/2 Komohana .92 " " "
Hema 33° 3/4 Komohana .36 " " Konohiki
Akau 62° 1/2 Komohana .19 " " "
Hema 28° Komohana 1.21 " " "
Hema 64° 3/4 Akau .75 " " "
Akau 41° Akau .94 " " "
Hema 78° Akau .30 " " " a hiki i ke kihi i hoomaka ai. a iloko o keia Apana. 14/100 Eka.

Makawao Sept. 1854.

J. J. Gower
Meaawaina.

Mai Ka awao 864. V.3.



(Ukupaulua) $2.00)

W. L. Lee
G. M. Robertson
J. H. Smith
S. Kekaulahao

Honolulu Februari 7. 1855.

Helu 5176 Kahai

Wailua. Hana. Maui.

Ma Keawanui, Pukuilua, Waialua. Hana. Maui.
Apana 2. Ehoomaka ke ana ma ke kihi Hema o keia e pili ana me Ka lii nui. Akau 43° 1/4 Akau 1.26 Kh. e pili ana me Punihe.

Akau 53° 1/4 Komohana .38 " " Manu
Hema 41° Komohana 1.32 " " Konohiki
Hema 65° 1/2 Akau .36 " " Manu, a hiki i ke kihi e hoomaka ai =
a maloko o ia Apana. 47/100 Eka.

Makawao Sept. 1854.

J. J. Gower.
Meawaina

Mai ka awao 865. V.3. Award Books

(Ukupaulua $2.00)

W. L Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Februari 7. 1855.

Helu 2607 Piipii (Waikapu. Maui

Apana 1. Kalo ma Kuba ma Kapalaaea, Waikapu, Maui. Ehoomaka ma ke kihi Komohana Akau, e pili ana i ka auwai o Kalapuna a e holo.

Hema	9°½	Hikina	1.39	Kk. ma ka pa o auwai.	
Hema	1°¾	Hikina	2.13	"	" " "
Hema	84°	Hikina	3.08	"	Kapahana
Hema	82°	Hikina	3.73	"	"
Hema	87°¼	Hikina	4.40	"	"
Akau	22°½	Hikina	2.30	"	ko John Richardson ma.
Akau	65°	Komohana	1.80	"	" "
Akau	43°¼	Komohana	2.26	"	" Kapule
Akau	60°½	Komohana	1.00	"	" " o Poalima
Akau	79°	Komohana	3.86	"	ka Poalima o Kapule
Hema	80°½	Komohana	1.35	"	ko Kalapuna
Hema	5°	Komohana	1.10	"	ka Poalima
Hema	86°	Komohana	.63	"	" "
Akau	5°	Hikina	1.10	"	" "
Hema	86°	Komohana	2.18	"	ko Kalapuna, a hiki ma ke kihi mua. = 39 3/100 Eka

Apana 2. Mahele 1. Kalo ma Pikoko. Ehoomaka ma ke kihi Akau a e holo.

Hema	74°¾	Hikina	.75	Kk. ma ko Koa uwale no.	
Hema	19°	Komohana	.46	"	" " "
Akau	19°	Hikina	.33	"	Hema 69°½ Hikina .64 Kk.
Hema	27°	Komohana	.65	"	Hema 65°½ Hikina 1.69 "
Akau	13°	Hikina	.48	"	Akau 72°¾ Komohana .87 "
Hema	15°½	Komohana	.38	"	Akau 71° Komohana .59 "
Akau	19°½	Hikina	.94	"	Akau 76°½ Komohana 1.44 " Apuni - 2/10 Eka

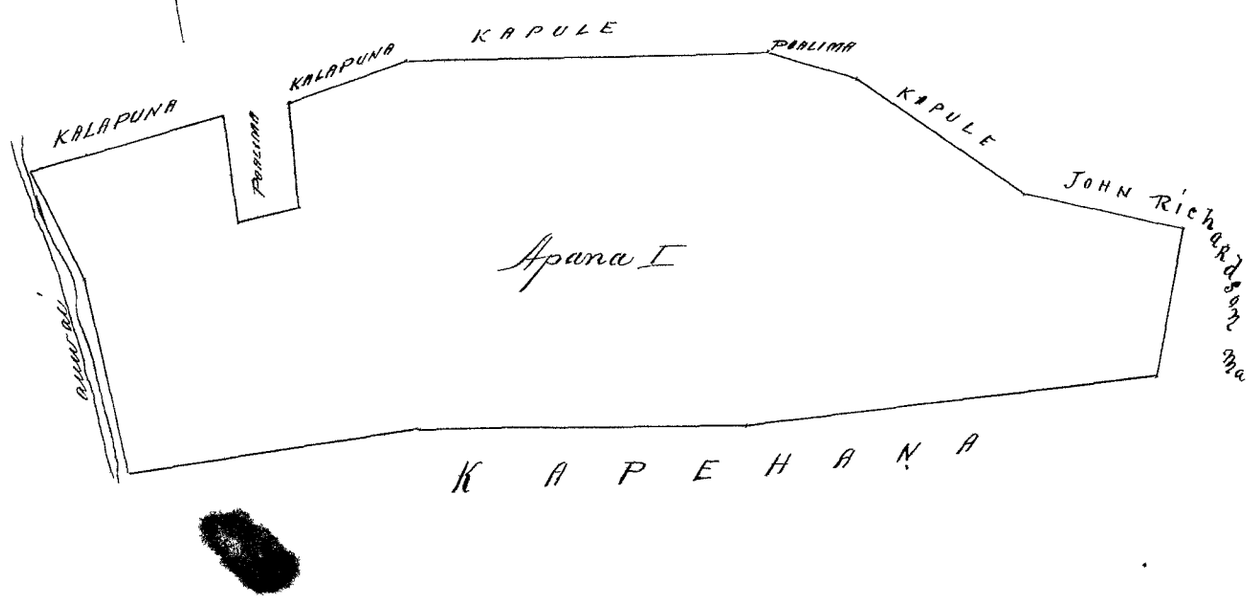
Apana 2. Mahele 2. Ehoomaka ma ke kihi Akau, a e holo awa. ma ko Koa uwale no. Hema 7° Komohana .95 Kk. Hikina ponoi .34 Kk
Akau 6°¾ Hikina .80 " Akau 65°½ Komohana .34 " ma ke kihi mua. = 3/100 Eka.

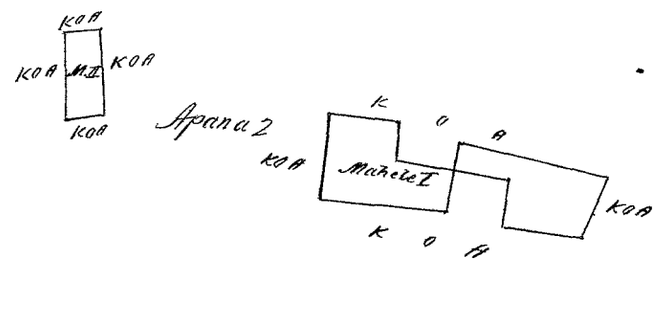
Dekemaba. 1854.

John Richardson.
Mea ana aina.

3.93/20
.3
4.16

Mai ka aoao 214 K.B. award Books.





(Uku pauku) $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Februari 7. 1855.

448

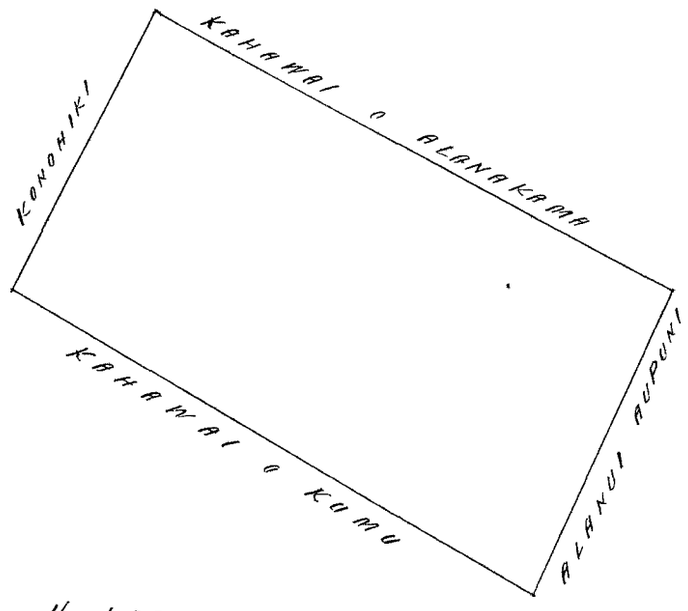
Helu 1333 Kalolo — Waiakea. Hilo. Hawaii

Ke Kuleana o Kalolo, ma Waiakea, Hilo Hawaii.

Ehoomaka ana kela kuleana ma kahawai o Alanakama me ke Alanui Aupuni, oia ke kihi Akau Hikina o kela kuleana, alaila holo ma kapa Alanui, a hiki i ke kahawai o Kumu, Hema 62° 30' Hikina 3.66 Kaulahao, alaila pii aku ma ia Kahawai, Hema 33° 30' Komohana 6.56 Kaulahao, alaila moku kela a kela Kuleana, Akau 59° 30' Komohana 3.40 Kaulahao, alaila iho ma kahawai o Alanakama, Akau 31° 25' Hikina 6.40 Kaulahao, a hiki i kahi i hoomaka'i.

{ Loaa 2 Eka 1 Rood.. a oi iki paha emi iki paha. }

Louis S. Pavie
for John Pelham
Surveyor



½ inch = scale.

Ukupaiula $ 3. 00

W L Lee
G. M Robertson
J. H. Smith
I Kekaulahao

Honolulu Febeuari 7. 1855

Helu 6271 Kahalaia — Waimea. Kona Kauai.

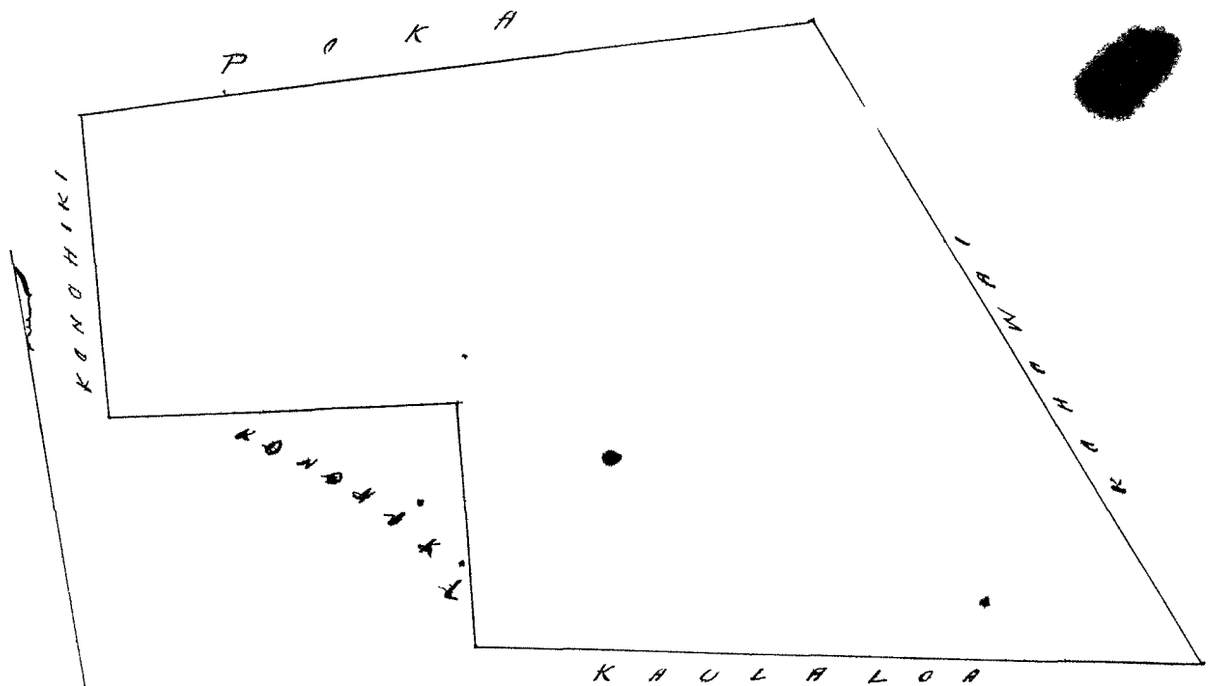
Aina Kalo me Kula maloko o ka mua o "Kapeau"; ili o "Pekauai" Waimea. Kona Kauai "Hoomaka ma ka kihi Hema Hikina o ko Poka aina, hele

Hema	19° ¼	Hikina	4 11	Kaulahao	ma ke Kahawai	Waimea
Akau	77°	Komohana	3.96	"	" "	aina o Kaulaloa
Akau	8°	Hikina	132	"	" " "	Konohiki
Akau	80°	Komohana	187	"	" " "	"
Akau	6°	Hikina	1.61	"	" " "	"
Hema	86° ½	Hikina	4.	"	" " "	Poka o kahi i hoomaka'i Maloko

oaula, 1 Eka, 1 Rooa, 14 Roda

G B Rowell
Ana aina

Kauai Febeuari 5 1855



1 Kael 1 Aina

0448

Ukupaulea $2.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

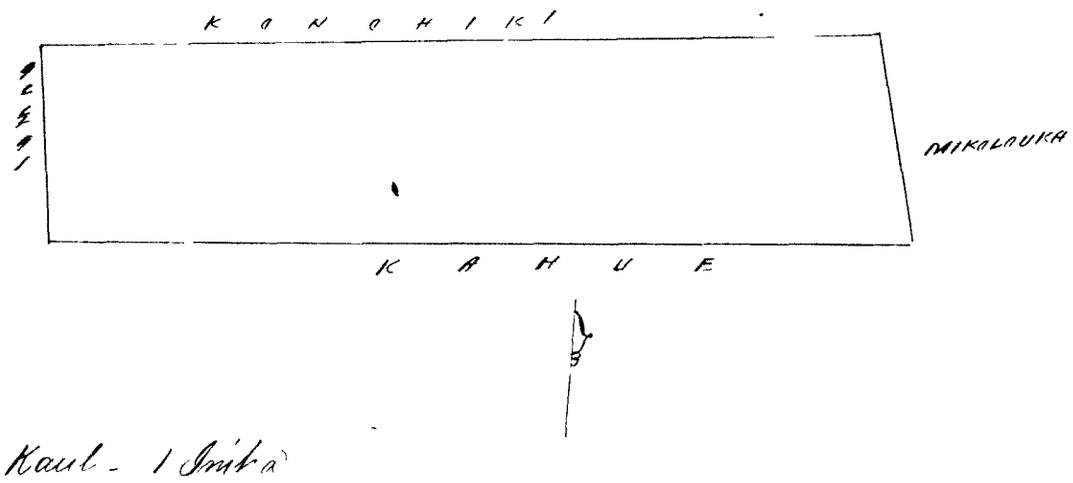
Honolulu Februari 10. 1855.

Helu 8251. Hulaia (no Kamoopohaku) Waimea Kona. Kauai.

Aina kalo maloko o ka ili o "Kania," ma Waimea. Kona Kauai.
Komoka ma ka aoao "Pekauai," ma ke kihi Akau Komohana o ko Kahue aina, hele.
Akau 6° Komohana 106 Kaulahao, ma ka aoao o Pekauai
Akau 85° Hikina 461 " " na loi o Konohiki
Hema 14° Hikina 115 " " ko Mikolouka aina
Hema 86° Komohana 477 " " " Kahue, i kahi i homaka'i. Maloko 1 aila.
2 Kuda 2 Koda

J B Rowell
Ainaaina

Waimea, Kona. Kauai. Feb. 5 1855



1 Kaul - 1 Imiha

Ukupaulea $2.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Februari 10. 1855.

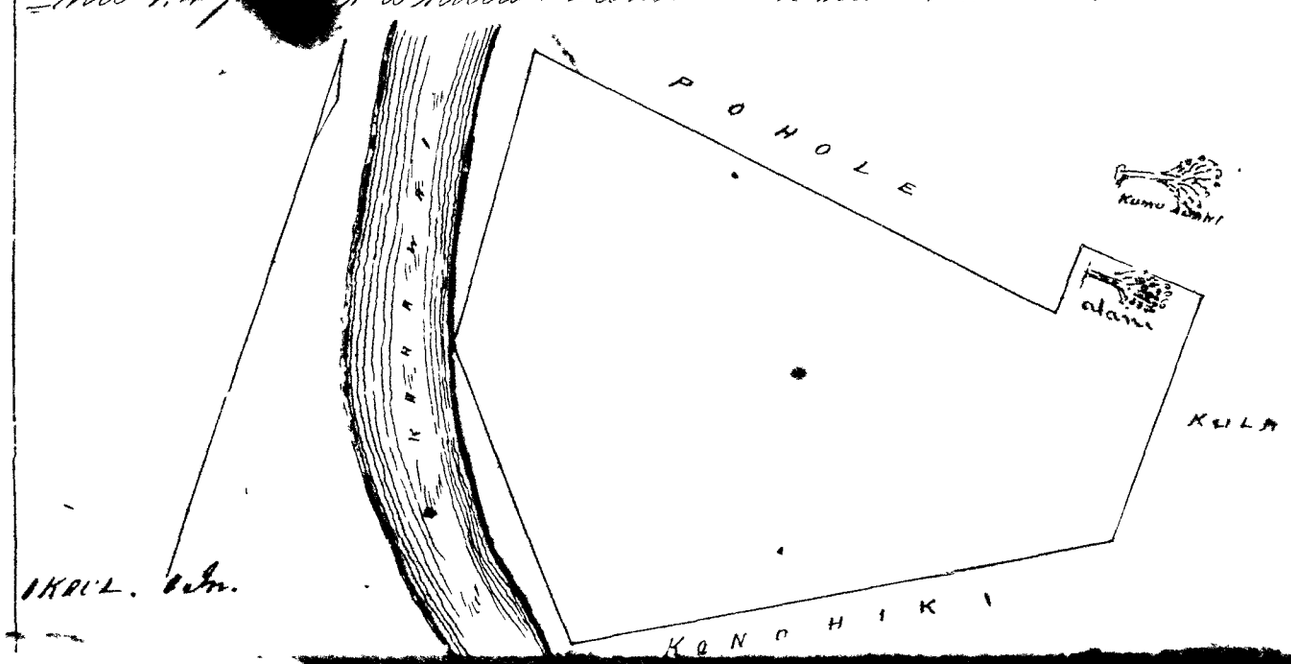
Helu 10457 Namoku Koula, Hanapepe Kau

$547 75 — Cancelled

Aina kalo me pahale me kula maloko o ka ili o Waiaka, maloko o ke awawa o Koula, ma Hanapepe, Kona, Kauai

Komoka ma ke kihi Hema Komohana o ka papuaa kookoke i na kumu alani, hele Akau 85° Komohana 0.70 kaulahao mawaena o na kumu alani elua. Hema 7° Komohana 0.39 kaulahao, malina o ka mini pohuku, Akau 81° Komohana, 3.20 kaulahao ma ka aina kalo o Pohole. Hema 2° Hikina 1.67 kaulahao ma Kahawai "Kukapu". Hema 39° Hikina 1.78 kaulahao ma kahawai "Kukapu" Akau 62° Hikina 3.00 kaulahao, ma ka aina o Konohiki. Akau 3° Hikina 1.47 ma ka kula o Konohiki a hiki i kahi i homaka'i. Maloko olaila 3 Kuda 2 Koda.

Kauai Jan. [redacted] 1855
Geo. B. Rowell



1 Kaul. 1 Imi.

450

Ukupauloa $4.00 "

W L. Lee
G. M. Robertson
S. Kekaulahao
J. K. Smith

Honolulu Februari 13. 1855

Hoku 4137 Kapela i Hamakualoa. Maui.

Kuleana o "Kapela" Ili o Kalualaea, Ahupuaa o Kaupakulua. Hikina - Komoaka ke ana ma ke kihi makai o keia (Hikina) e pii ana me ka pali malalo a me ke Kahawai

Hema 81° 1/4 Komohana 3.72 Kh. ma ka pali
Akau 52° Komohana 3.41 " " " " awao
Akau 82° 1/2 Komohana .32 " " " "
Hema 41° Komohana 5.10 " " " " malalo
Akau 66° Komohana .70 " " " awa muika
Akau 35° 1/2 Hikina 2.80 " a kihi mia Kahawai
Akau 52° Hikina 4.53 " ma ke Kahawai, a ma ka Kahawai a hiki i kahi i komoaka ai, a maloko o Keia Anapuni. 128/100 Eka.

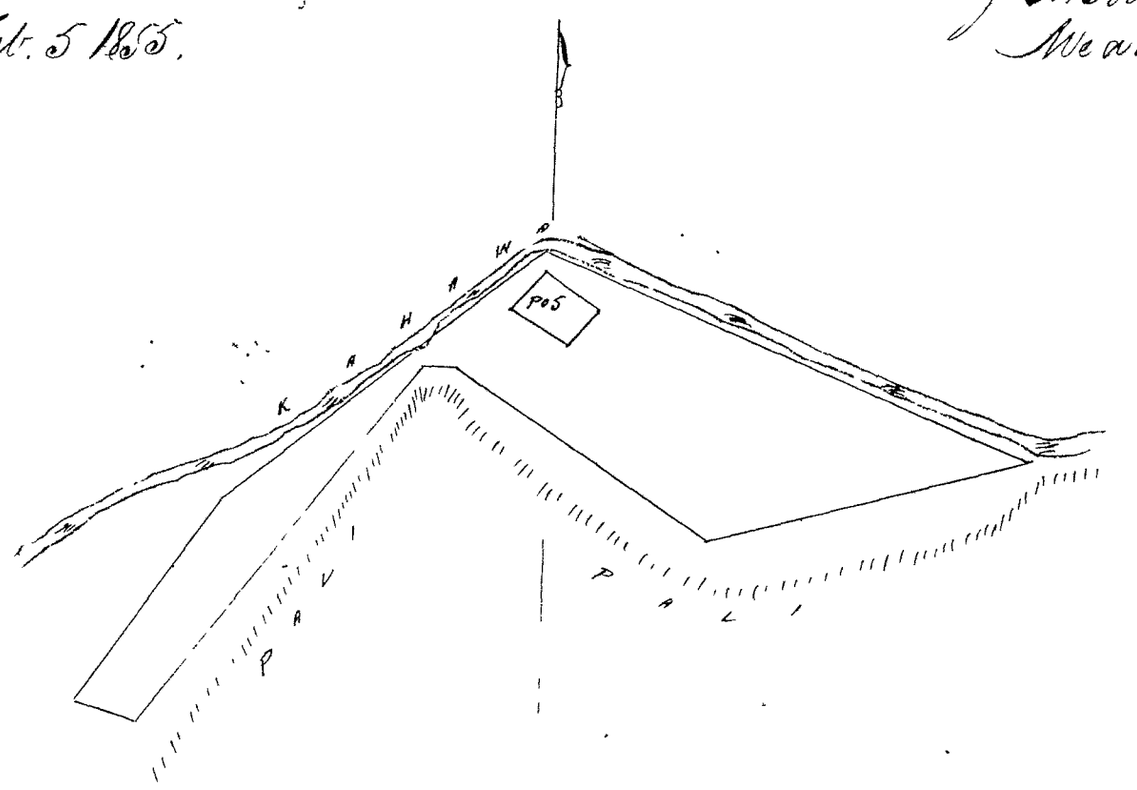
Makawao Februari 5. 1855

John I Gower
Meaawaaina.

Ili Komoaka 1 Poalima. Komoaka ke kihi Komohana o Keia poalima, ma ka pahu aloko o keia kuleana. Akau 48° Hikina .90 Pauku, Hema 62 1/2 Hikina .78 Kh. Akau 44° Hikina .44 Kh Akau 50 1/2 Komohana .72 Kh. Hema 44° Komohana .60 Kh iloko o Keia Poalima. 375/1000 Eka.

Makawao Feb. 5 1855.

J. I. Gower
Meaawaaina.



Ukupauloa $. 5. 00

W. L. Lee
S. Kekaulahao
G. M. Robertson
J. K. Smith

Honolulu Februari 17. 1855.

Hoku 4027 Lono Kalihi. Kona. Oahu.

Aina ma Kamanaiki, Kalihi. Kona Oahu.
Pali mahiai - Maia, Alani, Lemi, wala & co.

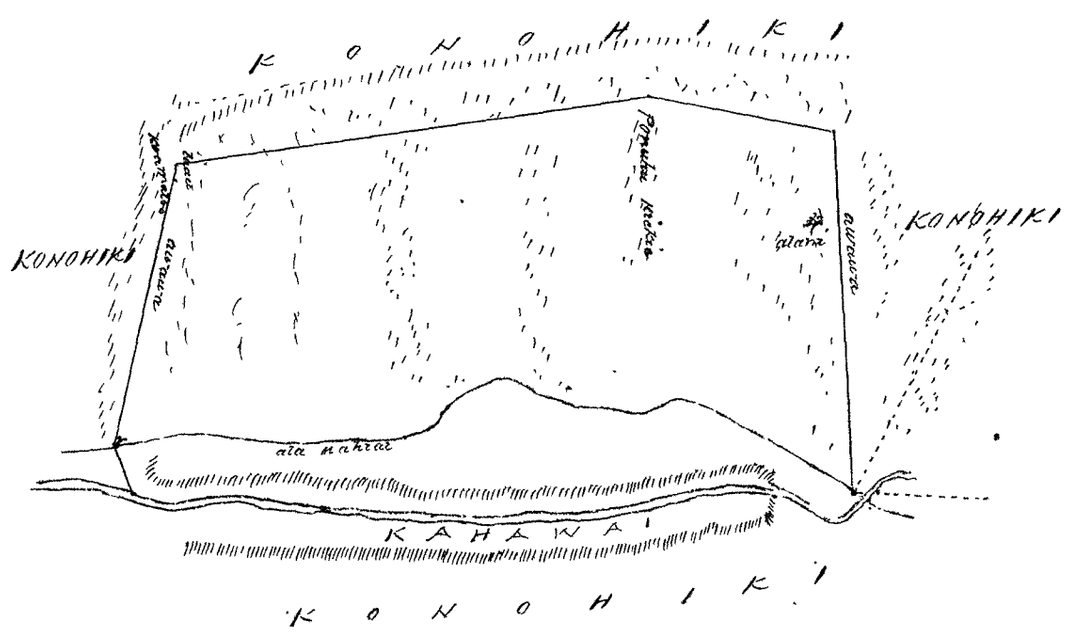
Komoaka ma ka pohaku nui ma ke kihi Hema o ka aina o Kanaka-=ikawa, e pili ana me ka aina o ke Konohiki, - a e holo Akau 37° Komohana 12 Kaulahao e pii ana ma ke awawa e komo ana ka laau alani a hiki i ka puka laau ma ke pio o ke awawa pali iluna, - alaila Hema 67° Komohana 6 1/2 Kaulahao, e iho ana ikiai ma ka huli Hema o ke iapa o hiki i ka puuhulu laalaau kiekie, - alaila Hema 49° Komohana 16 Kaulahao iho ikiai ma ka huli Hema o ke pali, a hiki i ka laau koa malvo ma ka awao Komohana o keKalihi awawa e huli ana e

ka Hema,- alaila Hema 21° Hikina 9½ Kaulahao iho ibalo ma ka aoao Komohana o ia awawa a hiki i ka pohaku i hoailonaia he ii ma ke ala makai,- alaila Hema 50° Hikina 166 Pauku iho ibalo a hiki i ka laau kukui ma Kahawai,- alaila holo pololei iuka i ke kihi mua ma ka wakee o ke Kahawai, penei ke kaula o ia Kahawai,- Akau 57° Hikina 21 Kaulahao a hiki i kahi lele o ka waihi - Akau 80°30' Hikina 311 Pauku- Akau 1°15' Komohana 116 Pauku a me Hema 85° Komohana 32 Pauku ma Kahawai ka palena. Ua puni keia aina i ka aina o ke Konohiki a hiki i kahi i hoomaka'i.

Eia ka Ili. 30 18/100 Eka.

5 Aperila 1854.

S. P. Kalama
Ana Aina



Ukupuaalua $5.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
I. K. Smith

Honolulu Pepeluari 19. 1855.

Helu 2266 Kuhiana

Kapalama. Kona. Oahu

Aina ma Kapalama. Kona. Oahu.

Apana 1. Pahale ma Kaimiapuaa.

Ehoomaka ma ke kihi Akau,- a e holo Hema 46° Komohana 144 Paukn me ka Paina pahale,- alaila Hema 38° Hikina 3 Kaulahao ma ka lihi mauka o ke alanui Eua,- alaila Akau 52° Hikina 182 Paukn a me huli i ke kihi mua 317 Paukn ma ka aina o ke Konohiki a hiki i ka hoomaka ana. 50/100 Eka

Apana 2. 9 Loi ma Kalaepohaku. Ehoomaka ma ka pohaku aoao kihi Hikina o ka aina o Hauna,- a e holo Hema 35° Hikina 33 Paukn ma ka lihi makai o ka awawa,- Akau 53° Hikina 242 Paukn ma ka awaa me Konohiki,- Hema 39° Hikina 174 Paukn me Konohiki,- alaila Hema 43° Komohana 210 Paukn me ka aina o ka Moi ia Liliha,- alaila Akau 58°30' Komohana 140 Paukn- Hema 51°15' Komohana 163 Paukn a me Hema 64° Komohana 158 Paukn ma ka aina o Wilama Kabatala,- Alaila Akau 31° Komohana ma ka aina me Konohiki- a Akau 48°45' Hikina 70 Paukn me Konohiki a hiki i ka Hauna,- Hema 50° Hikina 27 Paukn ma ka lihi makai o ka awawa- a Akau 48° Hikina 52 Paukn- Akau 85° Hikina 14 Paukn- Akau 33°45' Hikina 58 Paukn a me Akau 52° Hikina 124 Paukn ma ke Hauna a hiki i ka hoomaka ana. 84/100 Eka.

Apana 3. 6 Loi ma Kalaepohaku. Ehoomaka ma ke kihi Akau,- Hema 54° Komohana 240 Paukn me Kuaana a me ka Loi Konohiki- a neenee Hema Akau 33 Paukn me Loi Konohiki alaila Hema 49° Komohana 111 Paukn me Kuaana,- alaila Hema 39°45' Hikina 176 Paukn me Konohiki,- Akau 51°30' Hikina 236 Paukn a me Hema 51°30' Hikina 25 Paukn ma ke Kawaolakilakia Alaila Akau 46° Hikina 138 Paukn ma ka aina o Kukuiki,- alaila Akau 49°45' Komohana 1½ Kaulahao ma ke Kukanaloa a hiki i ka hoomaka ana. 58/100 Eka.

Apana 4. 11 Loi ma Kalaepohaku. Ehoomaka ma ke kihi Hikina o Kela ai,-

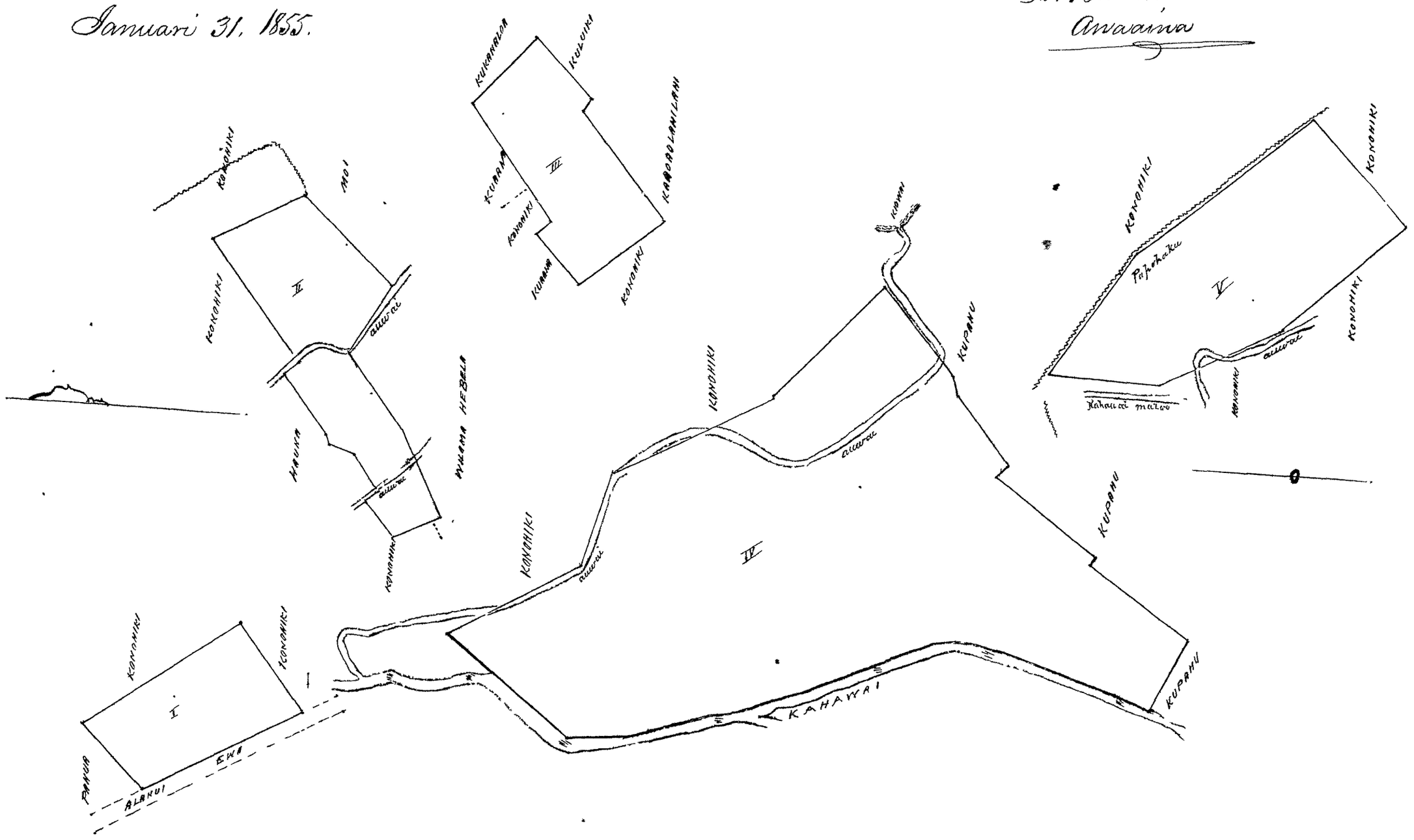
A e holo Akau 47°30' Komohana 263 Pauku - Akau 29°30' Komohana 300 Pauku he Loi me auwai a he Akau 72°30' Komohana 167 Pauku a me Akau 29° Komohana 259 Pauku he auwai me waiho wale, ma ka aina o ke Konohiki a hiki i ka pahu,- alaila Hema 42°45' Komohana 270 Pauku ma Kahawai - Hema 13° Hikina 304 Pauku - Hema 25° Hikina 391 Pauku, Hema 10° Komohana 300 Pauku a me Hema 18° Komohana 80 Pauku ma ka lihi mauka o Kahawai,- alaila Hema 60°30' Hikina 122 Pauku - Akau 36° Hikina 211 Pauku. a neenee Lima Akau 12 Pauku Akau 38° Hikina 213 Pauku a neenee Lima Akau 27 Pauku - Akau 43° Hikina 145 Pauku Akau 68° Hikina 36 Pauku a me Akau 50°30' Hikina 189 Pauku ma ka aina o Kupahu a me Ka auwai a hiki i Ka homaka ana. 4 64/100 Eka.

Apana 5. Kuleana ma Kalaepohaku. Ehomaka ma ke kihi Akau,- A e holo Hema 56' Hikina 2½ Kaulahao - Hema 40° Hikina 377 Pauku pa aina me Konohiki,- alaila Hema 47°30' Komohana 240 Pauku - Akau 42° Komohana 272 Pauku a me Akau 33° Komohana 222 Pauku me Konohiki,- alaila Akau 3° Hikina 183 Pauku me Kupahu a hiki i Ka homaka ana. 1 39/100 Eka.

Pau loa i 7 95/100 Eka

S. P. Kalama
Anaaina

Januari 31, 1855.



Ukupauloa $ 4.00

W. L. Lee
G. M. Robertson
S. Kekaulahao
S. H. Smith

Honolulu Februari 19. 1855.

Helu 1923 Kekua

L 1156 k 4

Manoa. Waikiki Kona. Oahu

Aina ma Kahauwai, Manoa, Waikiki. Kona Oahu

6 Loi - Ehomaka ma ke kihi Akau o keia aina, ma ka auwai, e pili ana me ke kihi Hikina o ke kuleana o Makaau,- A e holo Hema 31°30' Hikina 42 Pauku - Hema 15° Hikina 137 Pauku - Hema Hokohihi Degere Hikina 74 Pauku - Hema 8° Komohana 1 Kaulahao - a me Hema 32° Komohana 43 Pauku ma ka auwai me ke Aupuni a hiki i ka palena o ka aina o William Jarrett,- alaila Akau 88°15' Komohana 159 Pauku mauka ana ka Loi o keia a hiki i ke alihi Kahawai,- alaila Akau 11°30' Komohana 102 Pauku - Akau 68° Komohana 76 Pauku - Akau 9°15' Komohana 107 Pauku a me Akau 81° Hikina 80 Pauku ma Kahawai ia mau ana a hiki i ke kihi Kekee o Makaau,- Alaila Akau 52°15' Hikina 47 Pauku a neenee Kupono Lima. Akau 8 Pauku - Akau 52°15' Hikina 70 Pauku a neenee Lima Hema 6 Pauku a me Akau 52°15' Hikina 92 Pauku ma ko Makaau a hiki i ka homaka ana.

Eia ka Ili aina 72/100 Eka.

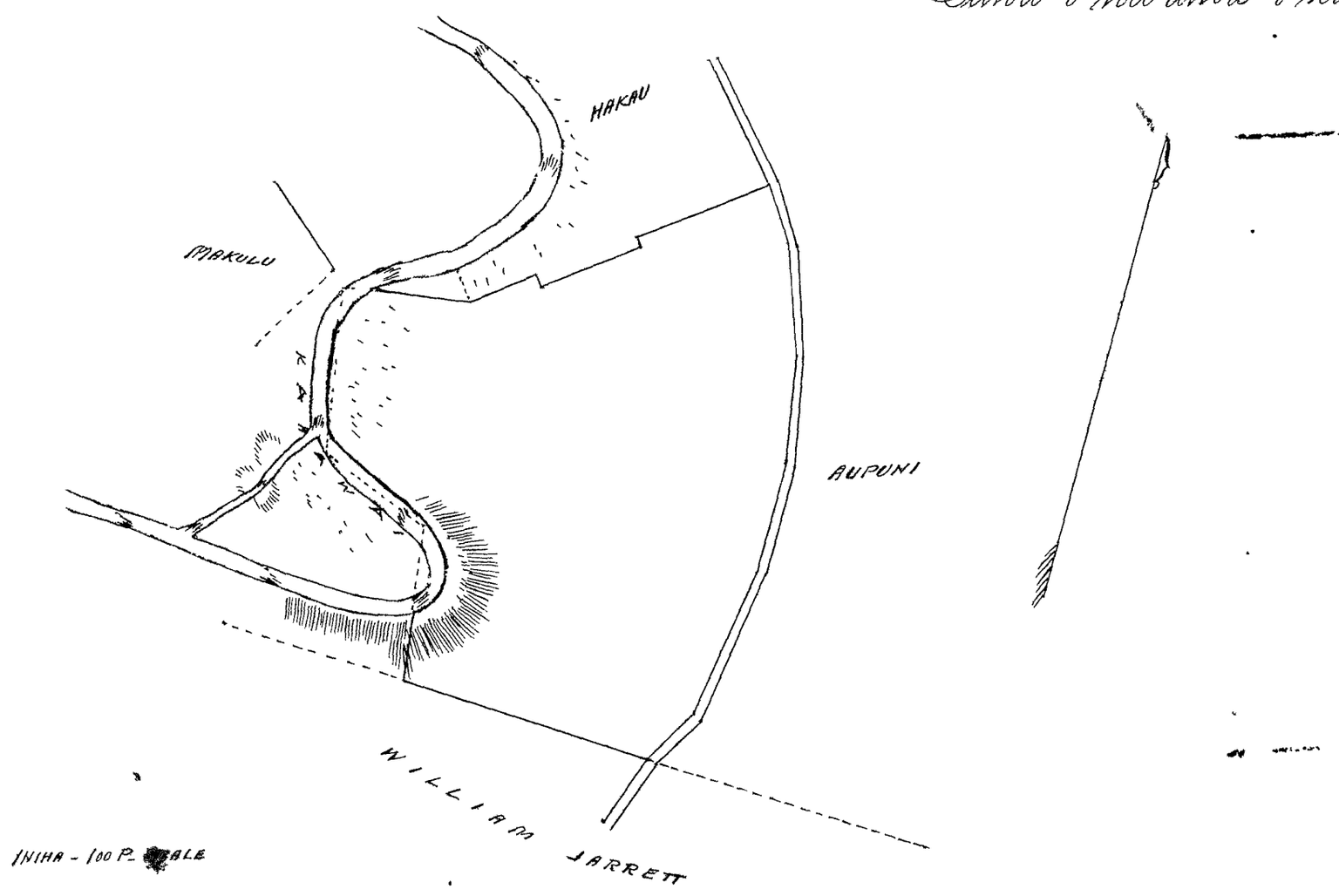
S. P. Kalama. anaaina.

Maraki 27 1854.

0 4 5 2

Olelohoakaka Eia keia. Ua ae like iwaena o mauka me Kahiwalani ka Hope o Kekua, na Loi he umi mauka, ua waiho mai no ke Aupuni, a o keia mau Loi Eono makai o ke Aupuni no Kekua.

Sp. Kalama
Luna o na aina o ka papu o ke Aupuni



Ukupaaiba $2.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Februari 19 1855.

Helu 1951 Nui

Mauka Waikiki. Kona. Oahu

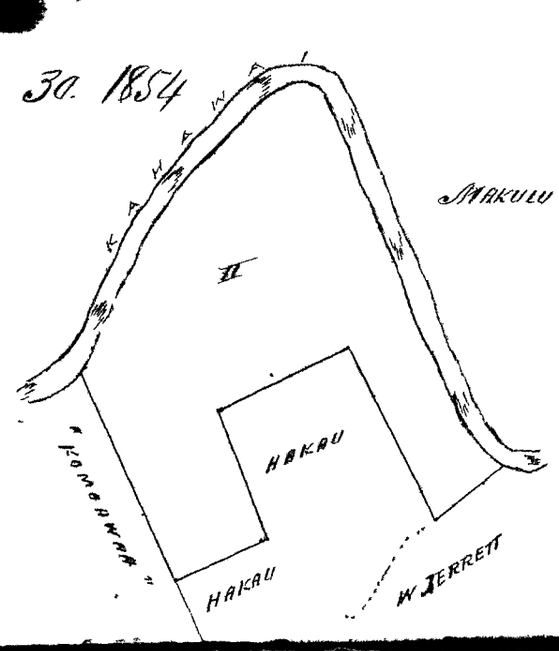
Aina ma Kahaiwai, Mauka. Waikiki. Kona Oahu.

Apana 1 Aina Kalo me Kula & Hale Ehomaka ma ke kihi Hema o keia aina ma Kahawai, e pili ana me ke kihi Komohana o ko Hakau,- A e holo Akau 38° Hikina 3½ Kaulahao a ka auwai - Hema 46° Hikina 98 Pauku - Hema 76° Hikina 46 Pauku a me Hema 45° Hikina 129 Pauku ma ka aina Kalo o Hakau a me ka auwai,- Alaila Akau 37°30' Hikina 221 Pauku, kihi a me Akau 48° Komohana 388 Pauku - ma ke Aupuni a hiki i Kahawai,- alaila Hema 89° Komohana 74 Pauku - Hema 61°30' Komohana 127 Pauku - Hema 38°30' Komohana 106 Pauku - Hema 34° Komohana 61 Pauku - Hema 70° Komohana 100 Pauku - Hema 56°30' Komohana 267 Pauku a me Hema 63°30' Hikina 380 Pauku ma Kahawai ia mau awao a hiku a keia ehomaka ana. Nui ia Apana 2 7/10 Eka

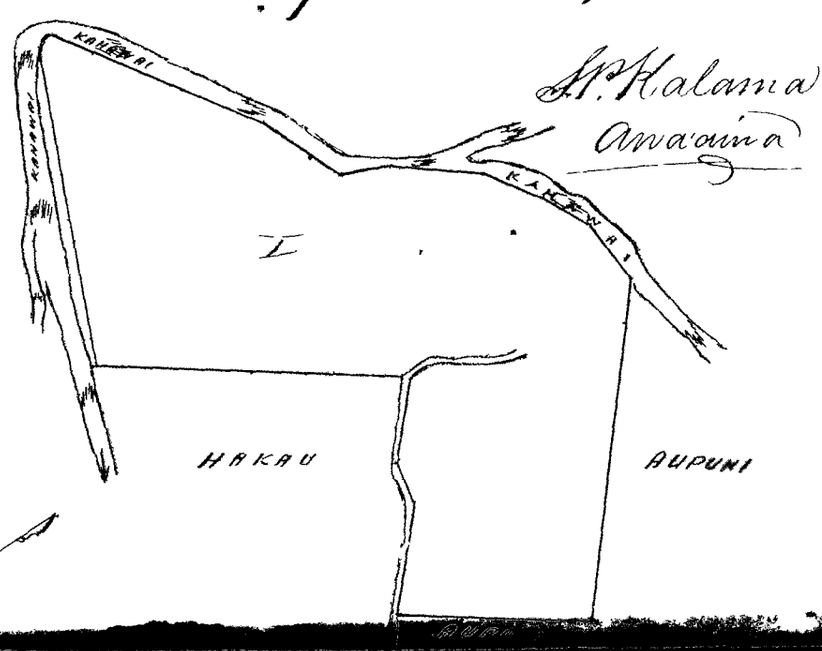
Apana 2 Aina Kalo Ehomaka ma Kahawai,- A e holo Hema 78° Hikina 245 Pauku ma ka palena o 'Komowawai' a hiki i ke kihi Komohana makai o ko Hakau,- alaila Akau 17°15' Hikina 115 Pauku a Akau 75° Komohana 147 Pauku - a Akau 11° Hikina 163 Pauku a me Hema 80° Hikina 215 Pauku ma ko Hakau a hiku e ko William Jarrett, ~~a kihi o Kahawai~~,- alaila Akau pono 92 Pauku me Wm Jarrett a hiki i Kahawai,- alaila hulu i ke kihi mua e holo pololei ma Kahawai ma ka awao Komohana o keia aina a hiki i ka homaka ana. Nui ia Apana 1 24/100 Eka

Nui ia mau Apana 3 44/100 Eka

Mariki 30. 1854



Sp. Kalama
Ana'aina



0 4 5 3

454.

Ukupauloa $3.00

W. L. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

Honolulu Hebewari 19. 1855.

Hdu 8370 Kahinu

Kapalama Kona. Oahu.

Aina ma Kamookahi, Kapalama. Kona. Oahu.

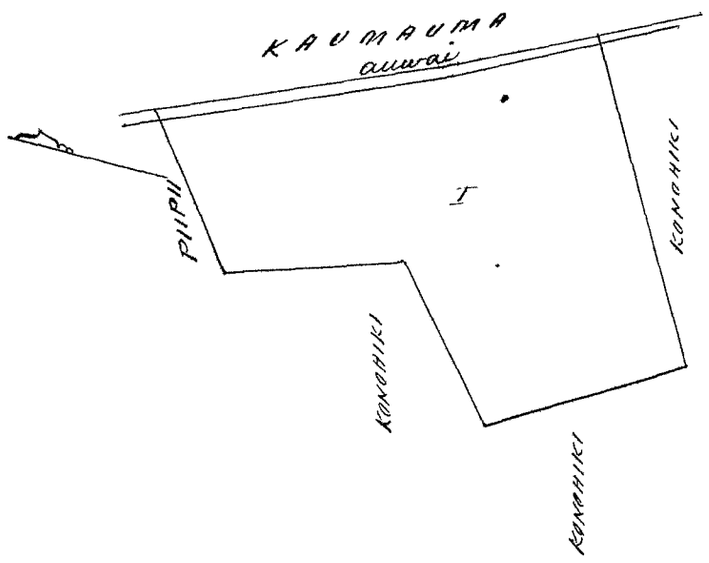
Apana 1. 2 Loi. Ehoomaka ma ka polaku paa liki mauka o ka auwai, ke kihi Akau o keia, kihi Komohana makai o Kaumauma,- A e holo Hema 24° Hikina 111 Pauku a me Hema 27° Hikina 55 Pauku ma ka liki mauka o ka auwai,- alaila Hema 62° Komohana 127 Pauku pili me Konohiki,- alaila Akau 29° Komohana 79 Pauku - a Akau 52° Hikina 65 Pauku a me Akau 18° Komohana 67 Pauku e pili ana me kahaina o ke Konohiki,- alaila Akau 54° Hikina 65 Pauku pili ana me ke Piipii a hiki i ka hoomaka ana. Ka Ili 154/1000 Eka.

Apana 2. 1 Loi. Ehoomaka ma ke kihi Komohana makai o keia ma ka liki Hema o ka auwai,- A e holo Hema 27° Hikina 155 Pauku pili me ka aina o Kalauomano,- alaila Akau 63° Hikina 270 Pauku pili me Mumuku,- alaila Akau 26° Komohana 170 Pauku pili me Kaumauma a hiki i ka auwai,- alaila Hema 59° Komohana 275 Pauku pili me ka auwai a hiki i ka hoomaka ana. Ka Ili 45/100 Eka.

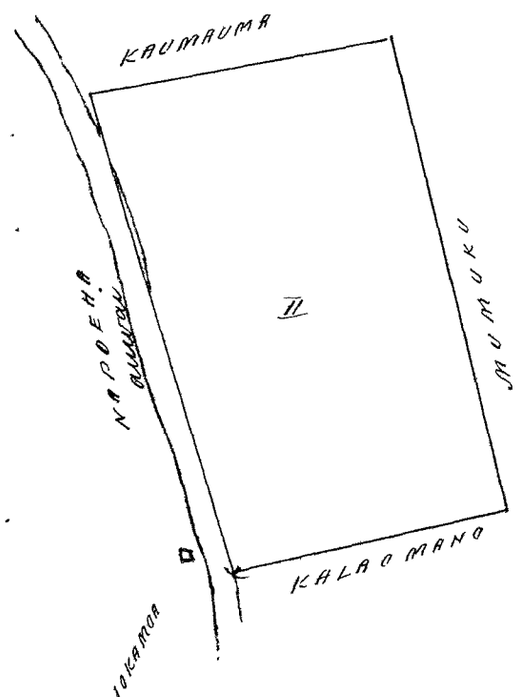
Apana 3. 1 Loi. Ehoomaka ma ke kihi Akau o keia,- a e holo Hema 25° Hikina 163 Pauku pili me ka mahele Loi,- alaila Hema 62° 45' Komohana 282 Pauku e pili ana me Napoeha a me Paewahine a hiki i ka puka kokoke mauka iho o ke kala o ka Hale,- alaila Akau 27° Komohana 165 Pauku pili me Kuula,- alaila Akau 63° 30' Hikina 285 Pauku pili me Kaioe a hiki i ka hoomaka ana. Ka Ili 465/1000 Eka. Pau loa 1 69/100 Eka.

Mei 2. 1854.

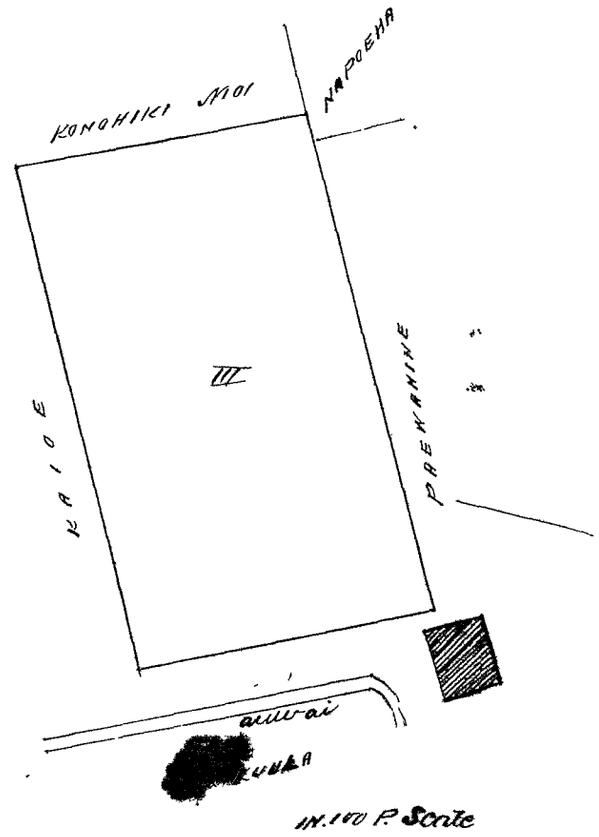
I. Kalama
anaana



1½ IN. 100 P. Scale



IN. 100 P. Scale



IN. 100 P. Scale

Ukupaulo $3.00

W. L. Lee
G. M. Robertson

I. Kekaulahao
J. H. Smith

Honolulu Febewari 19. 1855.

0454

Helu 7051 Kuaimoku

Kalama 2 Kona Hawaii

Ke Kuleana o Kuaimoku ma ka Ili o Kalekaupaku, Ahupuaa. Kalama 2. Kona. Hema Hawaii.

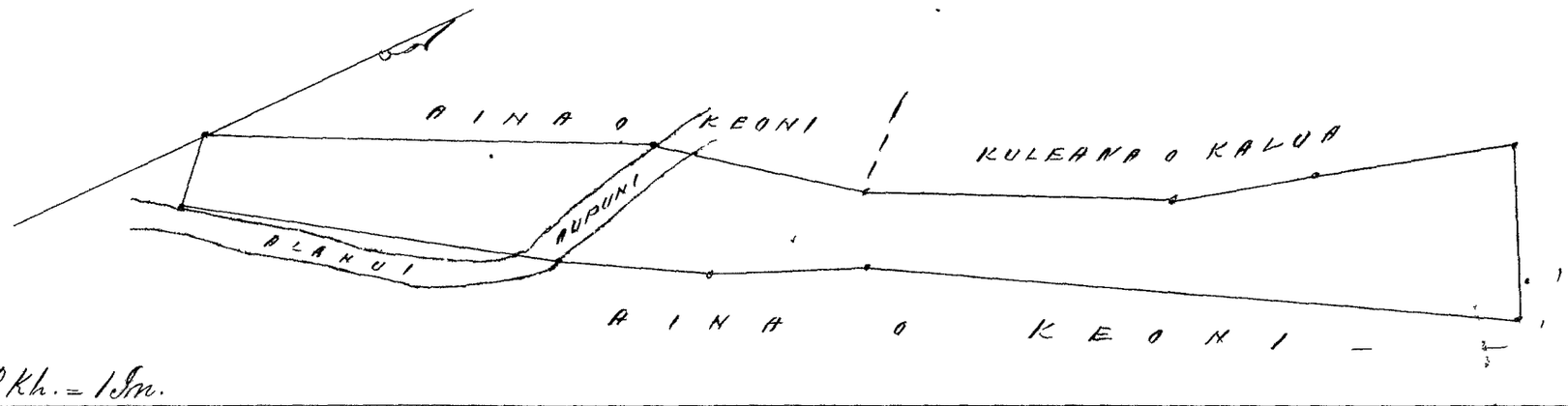
Ehoomaka ma ke kihi Komohana a e holo.

Hema	46° 30'	Hikina	0.87	Kh.	ma ke kihapai lepo o Kapena
Akau	33° 15'	Hikina	4.38	"	" " Alanui Aupuni
Akau	30° 15'	Hikina	1.80	"	" " aina o Keoni
Akau	22° 30'	Hikina	1.78	"	" " " " "
Akau	31° 30'	Hikina	7.52	"	" " " " "
Akau	65° 30'	Komohana	2.00	"	" " " ma ke kihi Akau, a malaila

aku makai ma kai iwi puni o keia Ili, a hiki i kahi i hoomaka'i. Ke 1¾0 Eka Iloko.

J. Fuller
Lunaanaaina

Kona Hawaii Feb. 17. 1855.



2 Kh. = 1 In.

Ukupaulua $2.00

G. M. Robertson
I. Kekaulahao
J. K. Smith

Honolulu Februari 27. 1855.

Helu 8531 Kalua.

Kalama 2 Kona. Hawaii

Apana 2. Ke kuleana aina o Kalua, ma ka Ili o Ulumalu 2. Ahupuaa Kalama 2 ma Kona Hema Hawaii.

Ehoomaka ma ke kihi Hema a e holo.

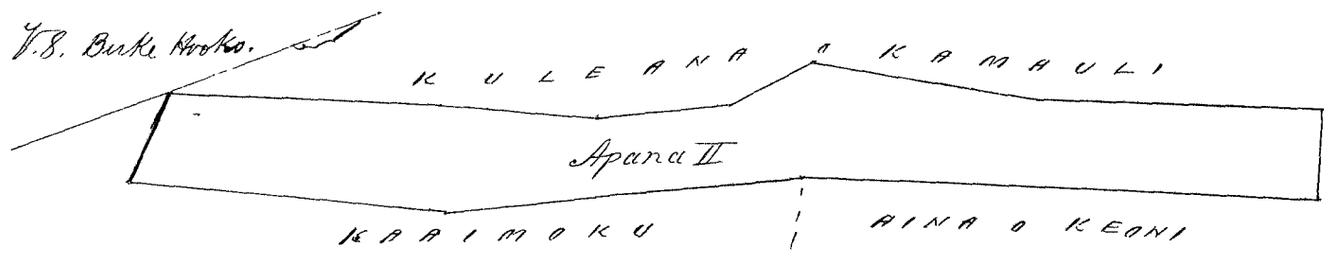
Akau	42° 30'	Komohana	1.09	Kh.	ma ka aina o Keoni
Akau	24° 30'	Hikina	3.00	"	" " " " Kamauli
Akau	26° 30'	Hikina	1.75	"	" " " " " "
Akau	16° 30'	Hikina	1.45	"	" " " " " "
Akau	4°	Komohana	1.00	"	" " " " " "
Akau	30° 30'	Hikina	2.60	"	" " " " " "
Akau	24°	Hikina	3.16	"	" " " " " "
Hema	67°	Hikina	0.97	"	" ke kihi Hikina, a malaila aku makai

ma ka iwi puni o keia Ili, a hiki i kahi e hoomaka'i. Ke 135/100 Eka. Iloko

Kona Hawaii, Feb. 17. 1855.

J. Fuller
Lunaanaaina.

Maikaʻi ao [redacted] 88. V.S. Burke Hooko.



2 Kh. = 1 In.

Ukupaulua $2.00

G. M. Robertson
I. Kekaulahao
J. K. Smith.

Honolulu Februari 27. 1855.

456.

Helu 7293 B. Kamauli

Kalama 2. Kona. Hawaii.

Apana 2. Ke kuleana aina o Kamauli ma ka Ili o Ulumalu, Ahupuaa o Kalama 2. ma Kona. Hema, Hawaii

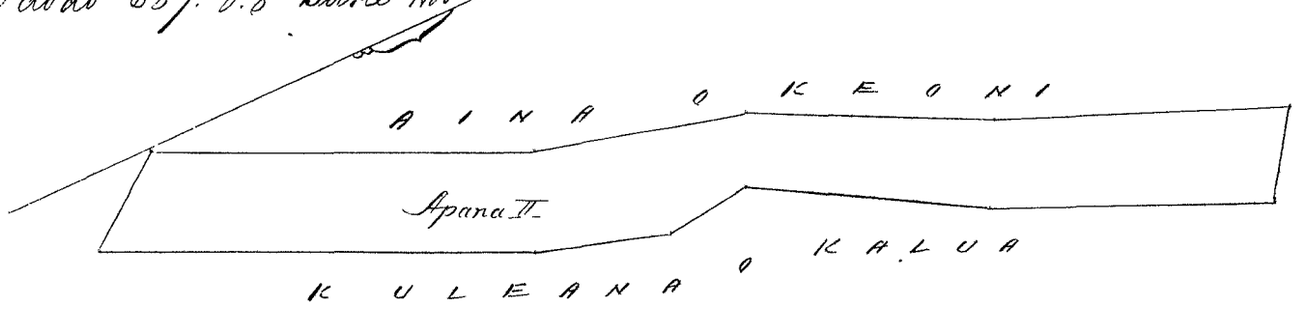
E hoomaka ma ke kihi Komohana a e holo.

Hema	36°	Hikina	1.25	Kh. ma ka aina o Keoni.
Akau	24° 30'	Hikina	3.00	" " " " " Kalua.
Akau	26°	Hikina	1.75	" " " " " "
Akau	16° 30'	Hikina	1.45	" " " " " "
Akau	4° 00'	Komohana	1.00	" " " " " "
Akau	30° 30'	Hikina	2.60	" " " " " "
Akau	24°	Hikina	3.16	" " " " " "
Akau	53° 15'	Komohana	1.03	" " " kihi Akau - a malaila aku makai ma kaiwi puni o keia Ili, a hiki i kahi i hoomaka'i. He 1/4 Eka. Moku.

Kona Hawaii Feb. 17. 1855.

J. Fuller
Luna ana aina).

Mai ka awa 687. V.8 Burke Hooke



2 Kh = 1 In

Ukupaulua $. 2. 00

Honolulu Feberuari 27 1855.

G. M. Robertson
I Hekaulahao
C. H. Smith

Helu 2219 Keawe.

Manoa. Waikiki Kona. O

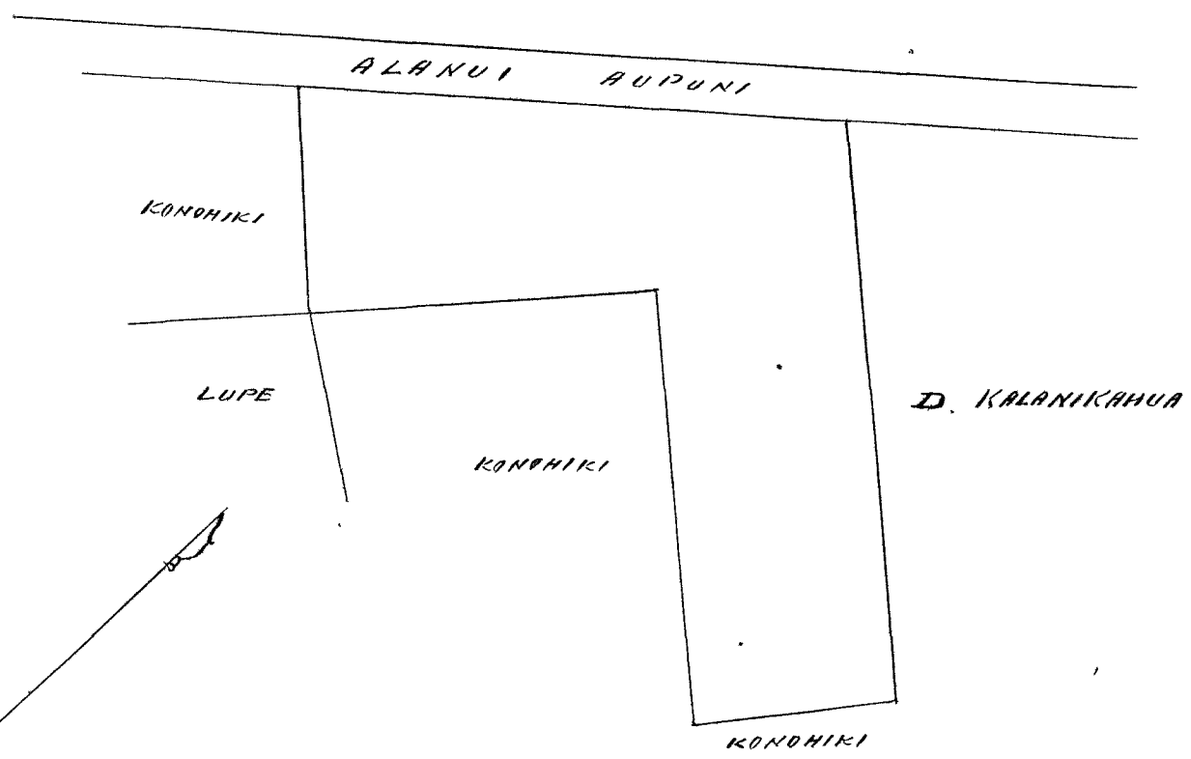
Aina ma Kamoolepo, Manoa. Waikiki. Kona. Oahu

Elua Loi. E hoomaka ma ke kihi Komohana Hema o keia aina, e pili ana me ka lihi Hema o ke Alanui Aupuni, - A e holo Hema 50° Hikina 124 Pauku e pili ana me ka loi o ke Konohiki a hiki i ke kihi Komohana o ke kuleana o Lupe, - alaila Akau 39° Hikina 193 Pauku - a Hema 52° 30' Hikina 241 Pauku a me Akau 36° Hikina 109 Pauku e pili ana me ka aina o ke Konohiki a hiki i ka aina o Kalanikahua, - alaila Akau 52° 30' Komohana 317 Pauku ma "Kaahaloaiki" no D Kalanikahua) a hiki i ke Alanui, - alaila Hema 47° Komohana 3 Kaulahao ma ka lihi Hema o ke Alanui Aupuni a hiki i ka hoomaka ana.

Eia ka Ili 5 7/100 Eka.

Feberuari 22 1855.

J. Kalanna)
Anaana.



Ukupaukoa $2.00)

G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Maraki 1. 1855.

Helu 1938 Lupe

Manoa Waikiki. Kona. Oahu.

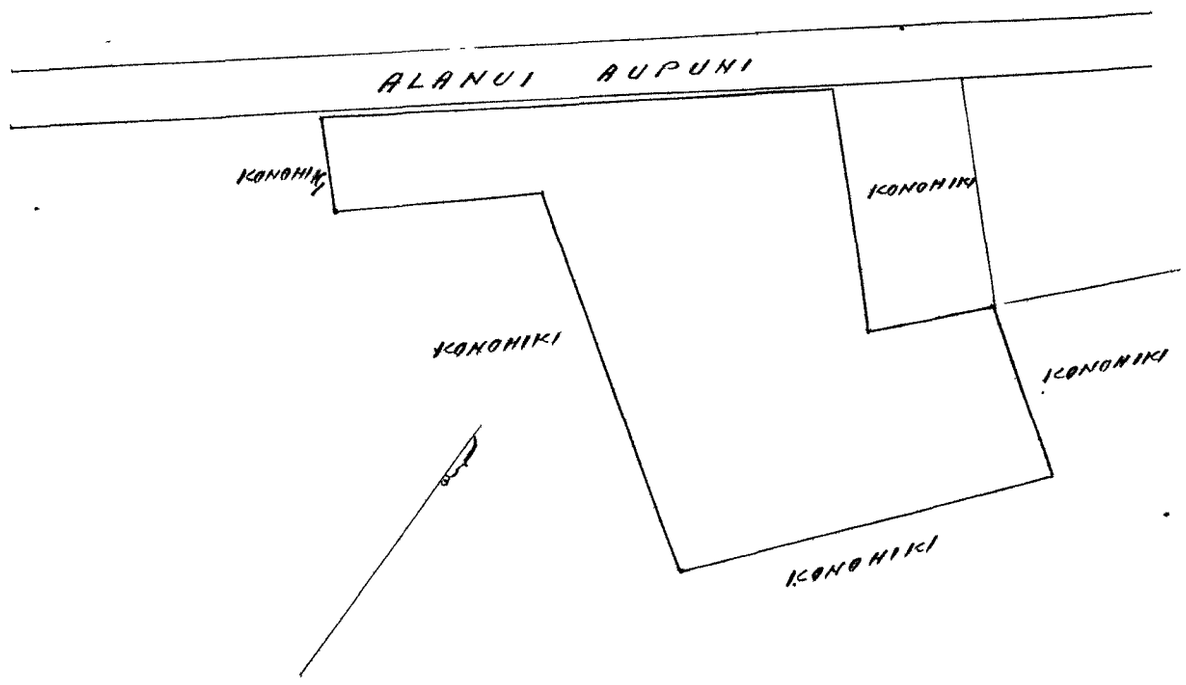
Aina ma Kamoolepo Manoa. Waikiki. Kona Oahu.

4 Loi. E hoomaka ma ke kihi Komohana o keia aina ma ka lihi Hema o ke Alanui Aupuni,- a o holo Hema 49° Hikina 52 Pauku - a Akau 46° Hikina 112 Pauku - a Hema 61° Hikina 221 Pauku - a Akau 35° Hikina 210 Pauku a me Akau 60° Komohana 97 Pauku e pili ana me ka aina o ke Konohiki a hiki i ka lihi Hema o ka Loi o Keawe,- alaila Hema 39° Komohana 72 Pauku - a me Akau 50° Komohana 135 Pauku ma ka Loi o ke Konohiki a hiki i ke Alanui,- alaila Hema 47° Komohana 277 Pauku ma ka lihi Hema o ke Alanui Aupuni a hiki i ka hoomaka ana.

Eia ka Ili 59/100 Eka.

S P Kalama
Anaaina.

Februari 22. 1855.



Ukupaukoa $2.00)

G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Maraki 1 1855.

Helu 834 Ono

Honouliuli. Ewa. Oahu

Ap. 1. He mooaina o Kalokoloa, ili o Poohilo, Honouliuli, Ewa, Oahu.

E hoomaka ma ke kihi Hikina, ma kahi e pili ana me ko Kalaipuawa, a e hele Ak. 12° Kom. i 2.74 kh. ma ka palena aina o Kalaipuawa, Malaila aku Hema 85° Kom. i 1.16 kh. ma ka palena kahawai. Malaila aku Hema 33½° Kom. i 1.24 kh. ma ka palena aina o Kekiaha. Malaila aku Ak. 87° Kom. i 1.69 kh. ma ka palena aina o Kekiaha. Malaila aku Ak. 67½ Kom. i 5.26 kh. ma ka palena aina o Kekiaha - Malaila aku Ak. 4° Hik. i 0.90 kh. ma ka palena pa aina. Malaila aku Ak. 72½ Hik. i 1.84 kh. ma ka palena o Poopoo. Malaila aku. Hema 86° Hik. i 1.22 kh. ma ka palena o Poopoo. Malaila aku Hema 76° Hik. i 0.74 kh. ma Poopoo. Malaila aku Ak. 56° Hik. i 1.32 kh. ma ka palena o Poopoo. Malaila aku Hema 83° Hikina i 0.54 kh. ma ka palena o Poopoo. Malaila aku. Akau 46½ Hik. i 3.60 kh. ma ka palena o Ako. Malaila aku Akau 23½ Kom. i 0.64 kh. ma ka auwai. Malaila aku Ak. 73 Hikina i 1.20 kh. Malaila aku Akau 43° Hik. i 3.89 kh. ma Kumuhahane, Malaila aku Hema 49° Hik. i 1.46 kh. ma ko Konohiki. Malaila aku. Hema 35° Kom. i 2.36 kh. ma ko Kuahilo. Malaila aku Hema 48° Kom. i 1.27 kh. Malaila aku. Hema 22° Kom. i 2.46 kh. ma ko Kalaipuawa a hiki i ka hoomaka ana. He 3 89/100 Eka

Ap. 2. He loko Kumuulu Poohilo, Honouliuli. E. O.

E hoomaka ma ke kihi Hikina, e hele aku Hema 67° Komohana i 3.67 kh. ma ka palena o ko Konohiki, Malaila aku, Akau 42° Komohana i 1.34 kh. ma ka palena aina o Kinaa. Malaila aku. Akau 41° Hikina i 4.10 kh. ma ka palena o Kapaeli. Malaila aku Hema 30° Hikina i

0 4 5 7

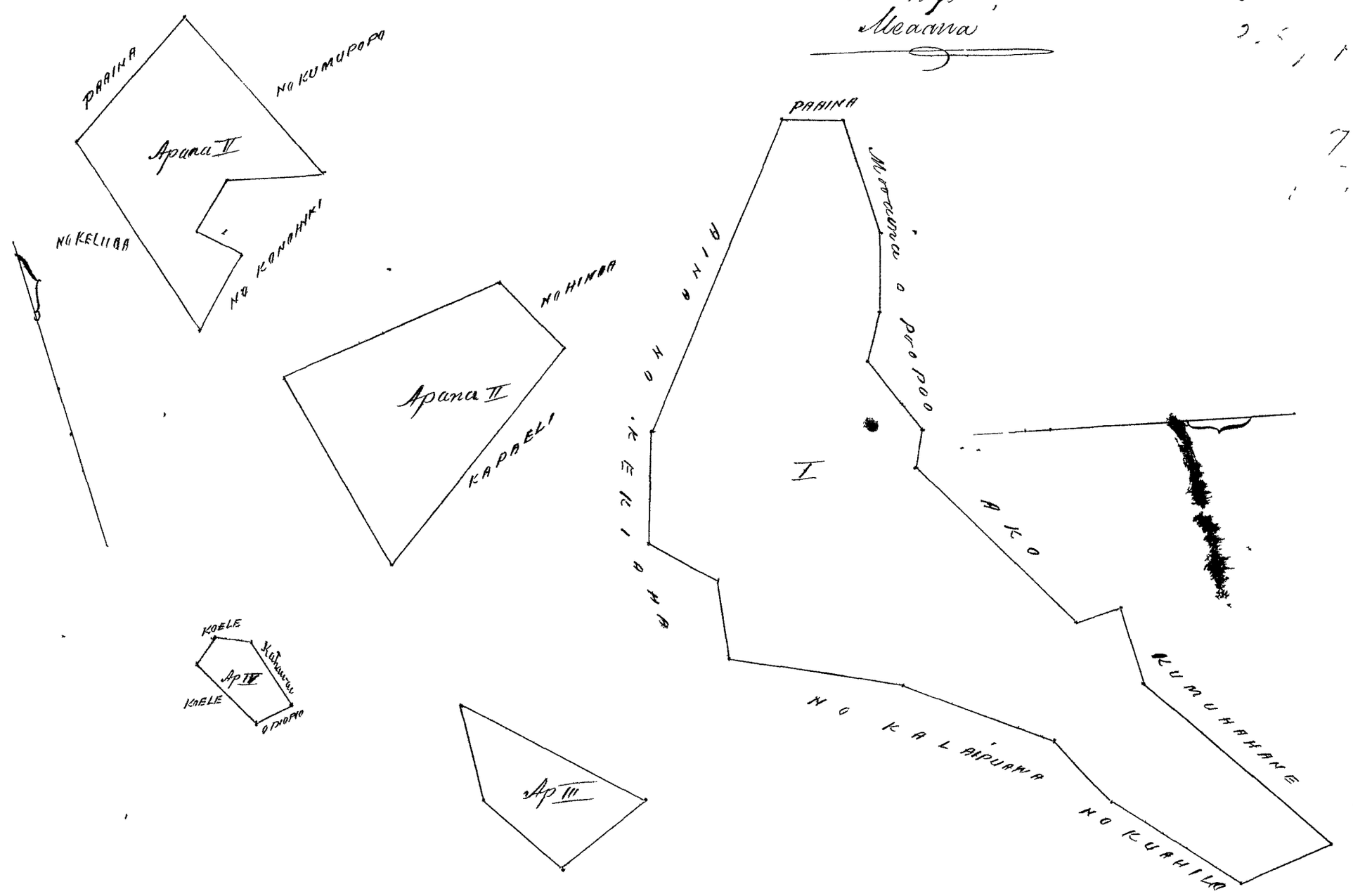
3.30 kh., ma ka palena pali, a hiki i kahi i komaka'ai Ke 7.58/100 kh. kumamahalike maloko o keia Loko.

Apana 3. Ke kula maia me ka Malawaina ma Poohilo. E komaka ma ke kihi Akau, e hele ana Akau 9° Komohana i 146 kh., ma ka palena a ke kihi, Malaila aku Akau 47° Kom. i 1.40 kh., ma ka palena a ke kihi. Malaila aku Hema 53½ Komohana 1.57 kh., ma ka palena a ke kihi. Malaila aku Hema 67° Akau i 2.46 kh., ma ka palena a hiki i kahi i komaka ai.
Ke 2.56/100 kh. kumamahalike maloko o keia.

Apana 4 Ke loi, Kuhiwale, ili o Poohilo Honoluliili Ewa. Oahu E komaka ma ke kihi Komohana, e hele ana Hema 29° Akau i 1.22 kh., ma ka palena koele, Malaila aku Akau 76° Akau i 0.54 kh., ma ka palena aina o Piopio, Malaila aku Akau 21° Komohana i 1.13 kh., ma ka palena kahawai, Malaila aku Akau 65° Komohana i 0.42 kh., ma ka palena koele, Malaila aku Hema 47½ Komohana i 0.44 kh., ma ka palena koele, a hiki i kahi i komaka ai. Ke 0.96 kh., maloko o keia loi.

Apana 5. Ke mokalo, Ulanaao, ili o Poohilo Honoluliili. Ewa Oahu E komaka ma ke kihi Akau, e hele ana, Hema 40° Komohana i 2.48 kh., ma ka palena pauma, Malaila aku Hema 53° Akau i 3.44 kh., ma ka palena aina o Keliiaa, Malaila aku Akau 29½ Akau i 1.26 kh. ma ka palena aina o Konohiki, Malaila aku Akau 59° Komohana i 0.74 kh. ma ka palena o ko Konohiki, Malaila aku Akau 31° Akau i 0.87 kh., ma ka palena o ko Konohiki, Malaila aku Akau 85° Akau i 1.37 kh., ma ka palena aina o Kumupopo, Malaila aku Akau 64° Komohana i 3.48 kh., ma ko Kumupopo, a hiki i kahi i komaka ai. Maloko o keia Apana, he 7.62 kh. kumamahalike – Ka na Apana a pau he 5 Ka., me 7.63/100 kh. kumamahalike

A. Bishop
Meaana



Ukupaulo $. 10 00

G. M. Robertson
C. Smith
I Kekauluhao

Honolulu Maraki 5 1855.

0458

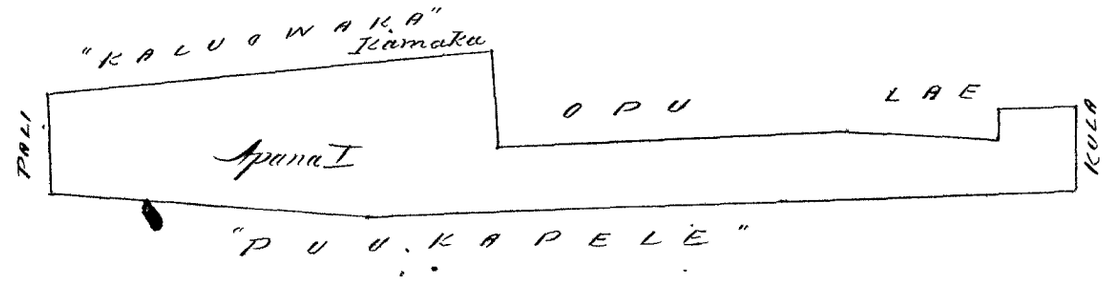
Helu 2220. 3586. Sila Kaikuaana. Waimea Kona. Kauai

Apana 1. Aina kalo maloko o ka moo o "Namoekolu" ili o Peekauai, ma Waimea. Kona. Kauai
Hoomaka ma ke kihi Akau Komohana o ka moo o "Puukapele"; kokoke ma kahi kumu Niu, hele. Akau 19° Hikina 1.10 kaul, malalo ae o ka pali o "Poki";
Hema 72° Hikina 4.90 " ma "Kaluowaka" a me ko Kamaka aina).
Hema 20° Komohana 1. " " ko Opu loi
Hema 70° Hikina 4. " " " " "
Hema 63° Hikina 1.52 " " " Lae "
Akau 36° Hikina 0.37 " " " " "
Hema 69° Hikina 0.80 " " " " "
Hema 23° Komohana 0.90 " " ke kula o Konohiki
Akau 70° Komohana 7.80 " " ka moo o "Puukapele"
Akau 62 1/4 Komohana 3.48 " " " " i kahi i hoomaka'i. Malobo olaila
1 Eka, 32 Roda

Geo. B. Rowell
Anaaina.

Waimea Kauai Feb. 21. 1855.

Mai ka aoao 193. V6. award Books



2 Kaul 1 In.

Uku pauku $3.00

G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu Mei 5. 1851.

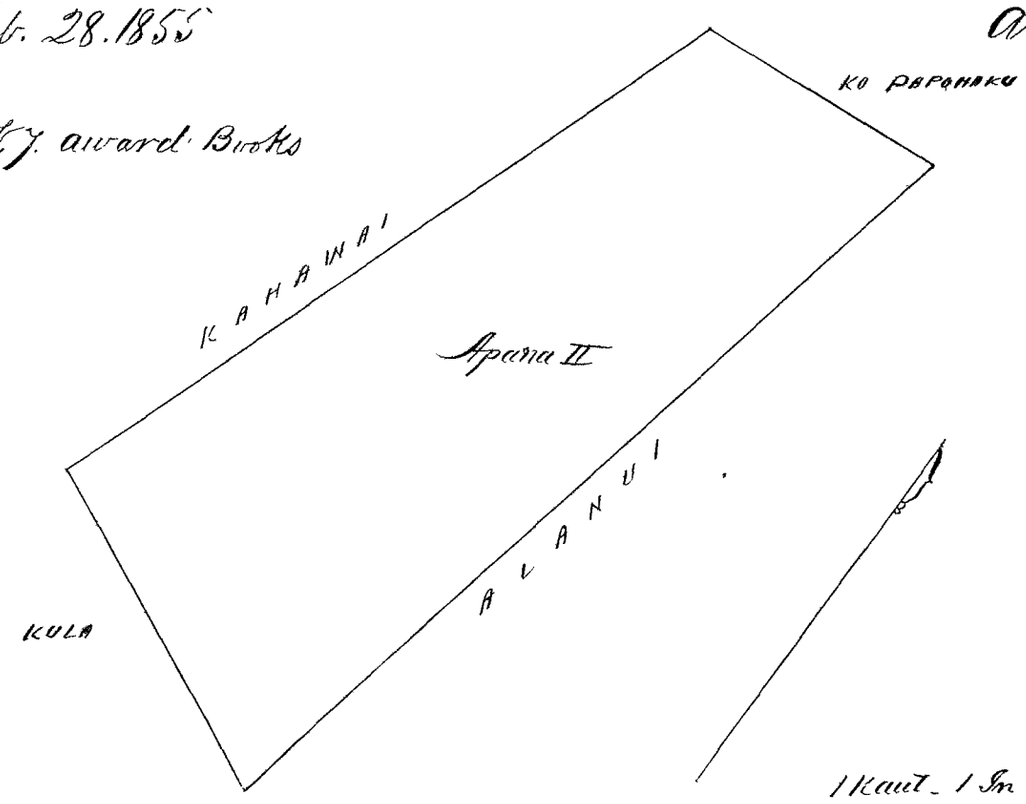
Helu 5446. Nawaalau ✓ Wahiawa. Kona. Kauai

Apana 2. Pahale maloko o ka ili o "Nana," ma Wahiawa, Kona. Kauai.
Hoomaka ma ke Alanui ma ke kihi Hema Hikina, o ka aina o D. Papohaku, hele
Hema 85° Komohana 1.43 kaul, ma ka loi o D. Papohaku
Hema 19° Komohana 4.30 " " Kahawai
Hema 64° Hikina 2.- " " kula o Konohiki
Akau 11 1/3 Hikina 5.18 " " Alanui ma ke Kumupali, i kahi i hoomaka'i
e pau ana 1 Eka, 2 Ruda, 10 Roda.

Geo. B. Rowell
Anaaina.

Waimea. Feb. 28. 1855

Mai ka aoao 93. V.J. award Books



1 Kaul 1 In

460

Ukupaulua $2.00

G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu Maraki 5. 1855.

Helu 9190 Kupia

Hanapepe. Kona. Kauai.

Apana 1. Aina kalo maloko o ka ili o "Kamoku" ma Hanapepe, Kona, Kauai
Hoomaka ma ka auwai o "Auwaekahi" ma ke kihi Akau Kikina o kahi koele, hele.

Akau	27°	Kikina	3. kaul, ma ka auwai o "Auwaekahi"	
Akau	15°	Kikina	5.40 . " " " "	
Hema	74°	Komohana	5.36 . " " "	"Makole."
Hema	43°	Komohana	5.77 . " na loi o Kaanua a me Kekua	
Hema	46°	Kikina	2.23 " " ko Moo loi	
Akau	55¾	Kikina	3.50 " " ma koele Ekolu	
Hema	35°	Kikina	3.19 " " ke " o kahi i hoomakaí- e paa ana.	

3 Eka. 2 Ruda. 11 Roda.

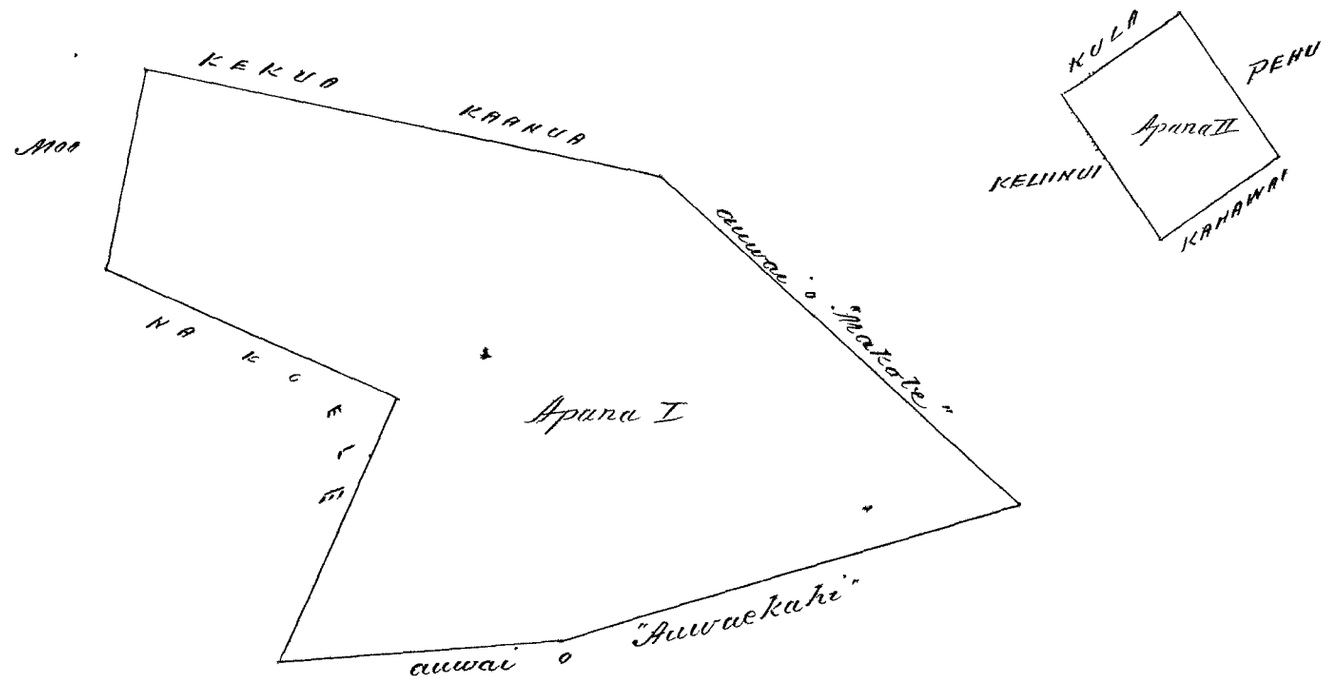
Apana 2. Pahale ma "Puhunehune", ili o "Kaauwaekahi" ma Hanapepe, Kona. Kauai.
Hoomaka ma ke kihi Akau Kikina o ko Loko pahale, hele-

Akau	4°	Komohana	160 kaul. ma ke kula o Konohiki.	
Akau	86°	Kikina	1.93 " " ko Pehu pahale	
Hema	4°	Kikina	1.60 " " ke Alanui ma Kahawai-	
Hema	86°	Komohana	1.93 " " ko Keliinui pahale o kahi i hoomakaí- e paa ana-	

1 Ruda 9 Roda.

Geo. B Rowell.
Awaina.

Waimea Feb 28. 1855.



Ukupaulua $3.00

G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Maraki 5. 1855.

Helu 9051. Kahakai

Waikiki. Kona. Oahu.

Aina ma Waiaka, Waikiki Kona. Oahu
Apana 1. 6 Loi. Ehoomaka ma ke kihi Kikina Akau ma ka lihi Hema o ke Kahawai. Kaha,- A e holo Hema 40° Kikina 245 Pauku a pili ana me ko Kaupe,- alaila Hema 42° Komohana 140 Pauku a me Hema 37°30' Kikina 182 Pauku ma ka aina o ke Kapuna,- alaila Hema 50° Kom.

0460

78 Pauku - a Akau 48° Komohana 256 Pauku a me Hema 35° Komohana 380 Pauku ma ka Kapepuaa a me Paukuwahie,- alaila Akau 51°30' Komohana 187 Pauku ma Kaalawai a hiki i ka pohaku ma' Kahauwai,- alaila Akau 37° Hikina 240 Pauku - a Akau 54° Hikina 176 Pauku a me Akau 37°15' Hikina 256 Pauku ma Kahauwai o Kalia, a hiki i ka homaka ana. Ka Ili 143/100 Eka

Apana 2. 3 Loi Ehomaka ma ke kihi Akau ma ka auwai,- A e holo Hema 40°30' Hikina 155 Pauku e pili ana me Kailinaoa,- alaila Hema 46° Komohana 380 Pauku ma' ka auwai me Palaualelo,- alaila Akau 43° Komohana 143 Pauku e pili ana me Kauai,- alaila Akau 43°30' Hikina 386 Pauku ma' ka auwai me ka aina o Kalaeone), a hiki i ka homaka ana. Ka Ili 57/100 Eka

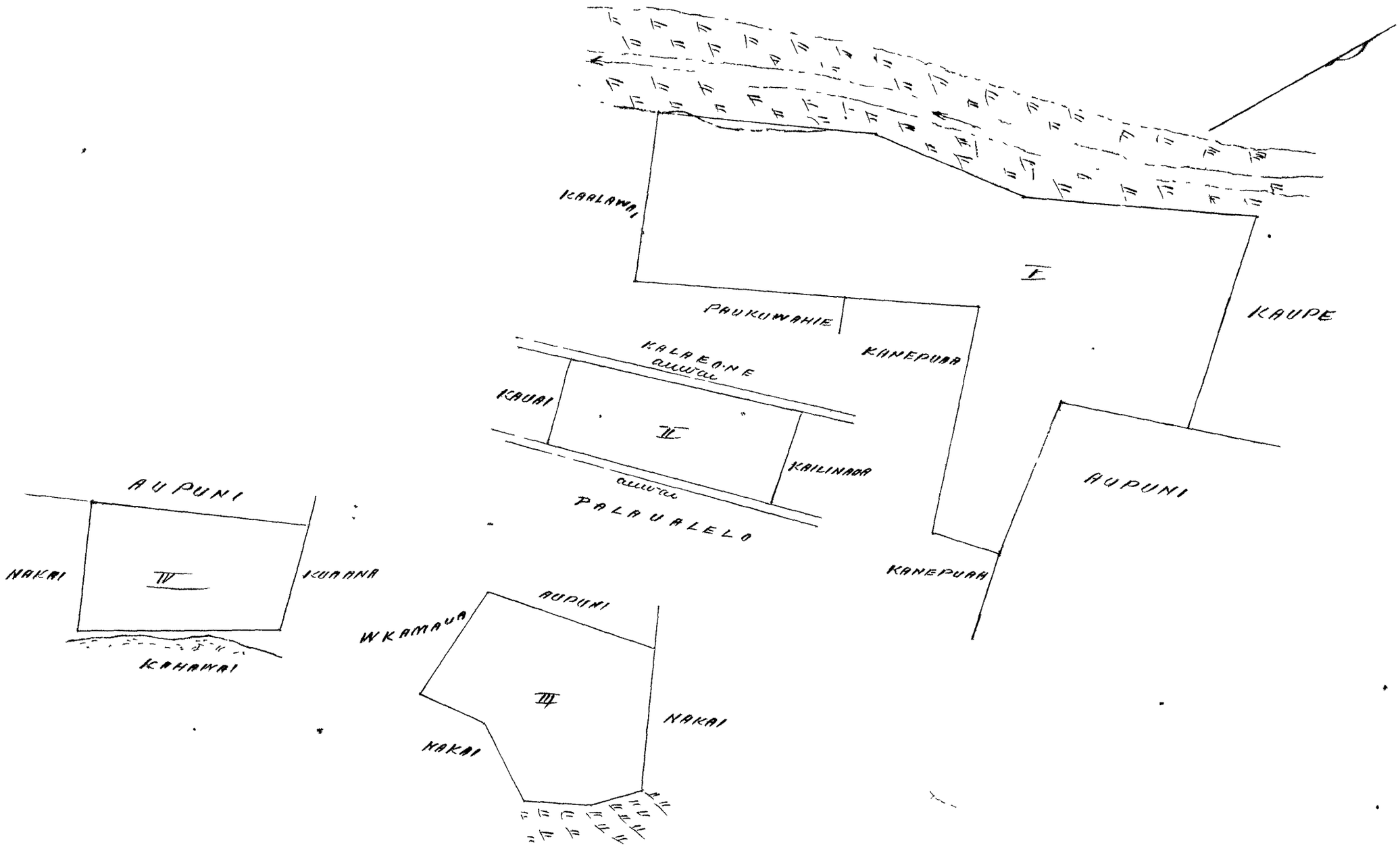
Apana 3 Pahale. E homaka ma ka pohaku i olelo ia he kihi Hikina Akau no ka pahale o William Kamawa,- A e holo Hema 27° Hikina 2 Kaulahao ma ko Wm Kamaua,- alaila Akau 54° Hikina 114 Pauku a me Hema 86°30' Hikina 143 Pauku e pili ana me ka loi o Nakai,- alaila Akau 35°15' Hikina 109 Pauku a me Akau 22°30' Hikina 85 Pauku ma Kahauwai o "Kalia" a hiki i ke kihi Hema o ka Pahale o Nakai,- alaila Akau 54° Komohana 233 Pauku ma ko Nakai,- alaila huli i ke kihi mua Hema 49° Komohana 290 Pauku e pili ana me ko Aupuni a hiki i ka homaka ana Ka Ili 87/100 Eka

Apana 4. Kula. E homaka ma ke kihi Hema e pili ana me ke kihi Hikina o ka pahale o Nakai,- A e holo Akau 54° Komohana 215 Pauku e pili ana me ko Nakai,- alaila Akau 37°15' Hikina 357 Pauku ma ko ke Aupuni a hiki i ka pa o Kuaana,- alaila Hema 44°30' Hikina 174 Pauku ma ko Kuaana,- alaila huli i ke kihi mua Hema 32° Komohana 325 Pauku ma ka pali Kahauwai o Kalia, a hiki i ka homaka ana. Ka Ili 66/100 Eka.

Eia ka Ili a pau loa 3.53/100 Eka.

Feb. 24. 1855.

S. P. Kalama
Awaana



Ukupau loa $ 3 00

G. N. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Maraki 5. 1855

0461

462.

Helu 5620 Kahele. Olowalu. Maui.

Moloko o ka Ahupuaa o Olowalu. Maui.

Apana 1. Pahale ma ka Ili o "Kaluaaha". E hoomaka ana ma ke kihi Hema Hikina o keia Apana ma kahi i pili ai i ke Kahakai a me ko Kaiwaaiki a e holo-

Akau 9° Hikina 4 60/100 Kaul. e pili ana i Kaiwaaiki.
Akau 65° 50' Komohana 77/100 " " "
Akau 17° 15' Hikina 1 09/100 " " "
Akau 82° Komohana 1 " " " i ko Konohiki
Hema 22° 45' Komohana 6 23/100 " " " alaila e pili i ke Kai, a hiki i kahi i hoomaka ai. E ili ana 1 Eka, 1 Ruda, 10 Perka.

Apana 2. Aina Kalo, ma ka Ili o Maomao. E hoomaka ana ma ke kihi Akau o keia aina ma kahi i pili ai ia Kahawai ma ka pali a e holo- Hema 3 34/100 Kaul, e pili i ke Kahawai
Hema 45° 45' Komohana 4 40/100 Kaul. e pili i ke Kahawai.
Akau 26° Hikina 7 75/100 " " i pali a hiki i kahi i hoomaka ai.
E ili ana. 2 Ruda 5 Perka.

Apana 3. Aina Kalo. E hoomaka ana ma ke kihi Hikina o keia, ma kahi i pili ai ia Kahawai a me ka pali. a e holo aku-
Hema 25° 30' Komohana 2 46/100 Kaul. e pili i ke Kahawai
Hema 86° 15' Komohana 5 75/100 " " "
Akau 69° Hikina 7 26/100 " " i ka pali, a hiki i kahi i hoomaka ai. E ili ana 2 Ruda 19 Perka

Apana 4. Pahale ma "Kaunukukahi." E hoomaka ana ma ke kihi Akau Hikina o keia ma kahi i pili ai ia Mahulu a me Konohiki, - alaila holo aku-
Hema 17° 15' Komohana 2 41/100 Kaul. e pili ana i Mahulu
Akau 65° 15' Komohana 4 50/100 " " i Konohiki
Akau 21° Hikina 1 57/100 " " i Kaiwaaiki
Hema 76° Hikina 4 36/100 " " i Konohiki. a hiki i kahi i hoomaka ai. E ili ana 3 Ruda 21 Perka.

Lahaina Sept. 1854.

W. H. Rose

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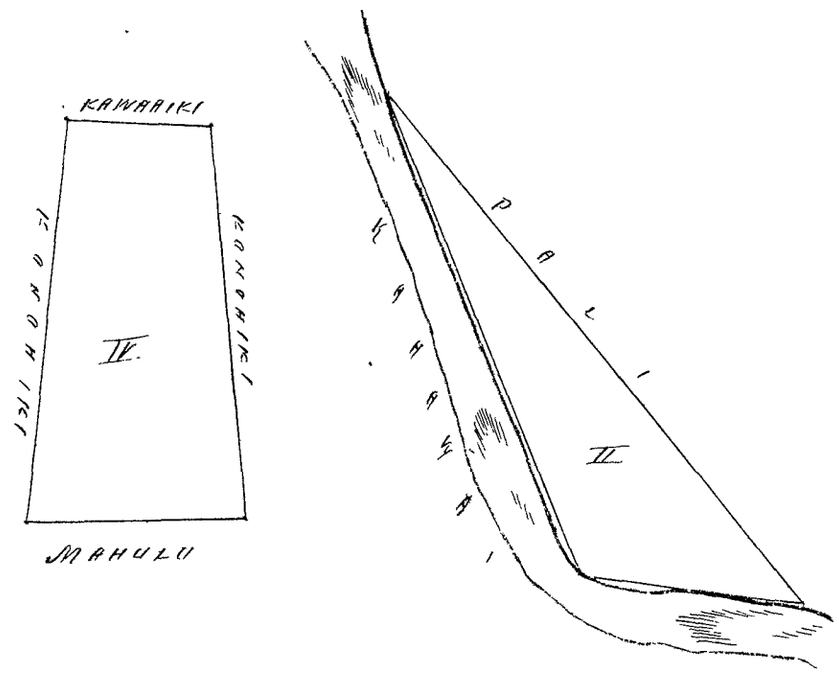
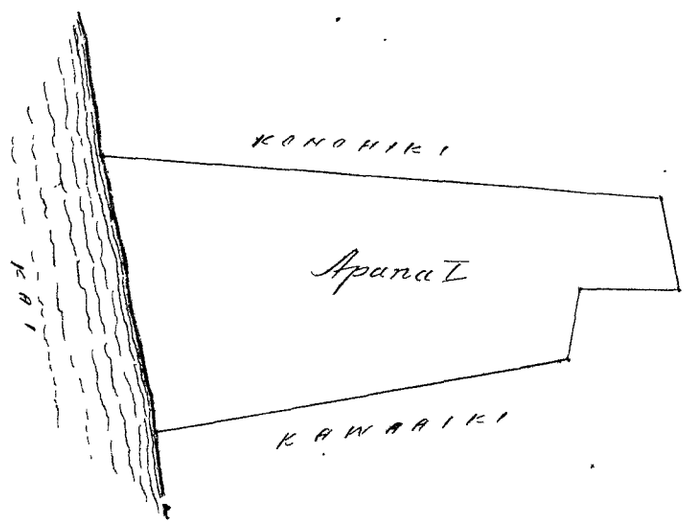
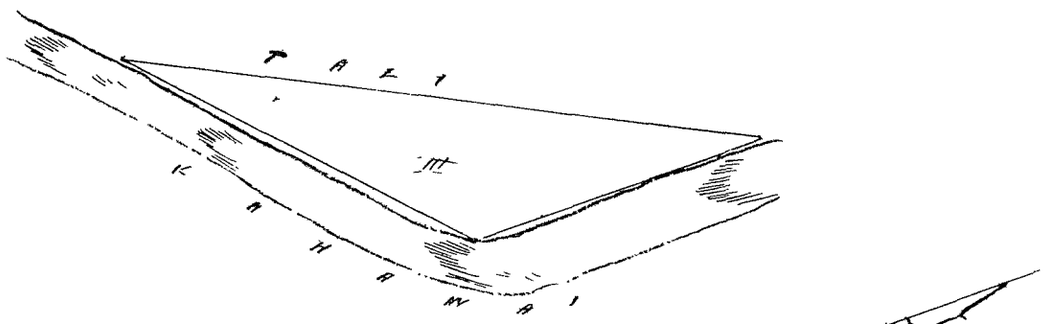






2 Kaul. 1 Inv.

0462

Ahupuaa $5.00

G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Iwaraki 6. 1855.

Helu 8668. Kauai. Olowalu Mauí.

Wa ka Ahupuaa o Olowalu. Mauí

Kalo me Kula. Ehoomaka ana ma ke kihi Komohana ma kahi i puli ai i ko Pipipi a me ke Kahawai o Olowalu. alaila aku.

Hema	26°	Hikina	3 40/100	Kaul e puli ana i Pipipi		
Akau	49° 30'	Hikina	8 10/100	"	"	" Auwai
Akau	55°	Komohana	2 20/100	"	"	" Haole
Hema	32° 30'	Komohana	2 -	"	"	" Kawahaohi
Akau	41°	Komohana	1 75/100	"	"	"
Hema	49°	Komohana	4 75/100	"	"	" Kahawai, a hiki i kahi i hoomaka

ai. E ili ana 2 Eka. 10 Peeka

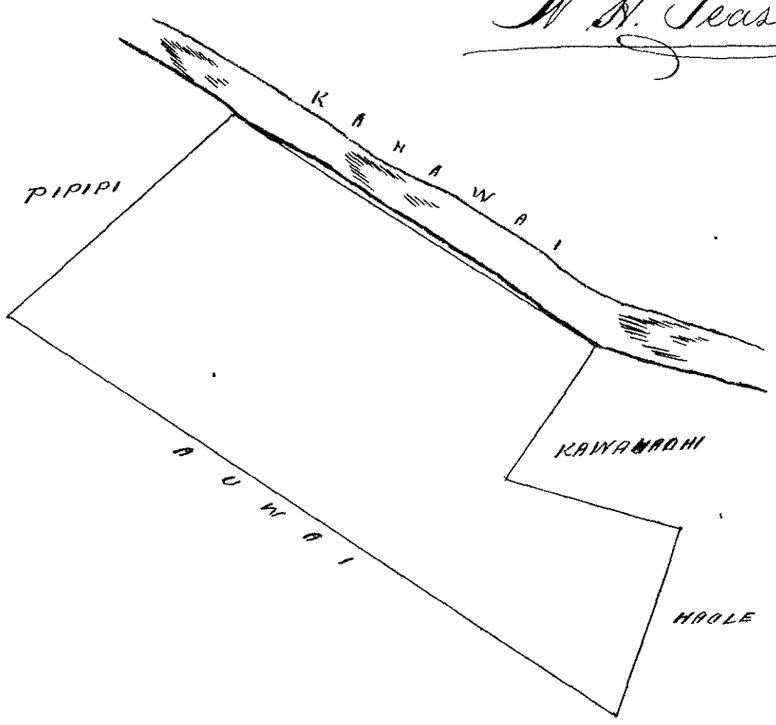
Olelohuakaka. Akahi loi pualima malako o kela Apana "Kukui" kainoa, malako o ka moo o "Kanaui." Penei na mokuna E hoomaka ma ke kihi Akau Hikina. alaila aku.—

Akau	49°	Komohana	1 -	Kaul, e puli i na loi o Kauí		
Hema	39°	Komohana	54/100	"	"	" "
Hema	49°	Hikina	1 —	"	"	" "
Akau	39°	Hikina	54/100	"	"	" "

E ili ana — 10 Peeka.

Kahaina Sept 1854

W. H. Pease.



2 Kaul. 15 lw

Ahupuaa $5.00

G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Iwaraki 6. 1855

Helu 4376 4454. Kauai 1 Olowalu Mauí.

Walaho o ka Ahupuaa o Olowalu, Mauí.

Apana 1 Kula, ma "Punkolioholo". E hoomaka ana ma kahi pa, ma ka puali, ma kapa. Akau o ka Loko-ia o "Punkolioholo" alaila aku.

Hema	54° 30'	Hikina	4.-	Kaul, e pili ana i ka Loko Ia		
Hema	27° 30'	Hikina	10 27/100	"	"	" pa pohaku me Kula
Akau	51°	Hikina	10.-	"	"	ke kula i ka puali
Akau	12°	Komohana	4,-	"	"	" " ma ka puali.

464

Akau 85° 45' Komohana 7 25/100 Kaul, e pili ana i ke kuka ma ka pali,- alaila, e pili i ka pali, a hiki i kahi i hoomaka ai. E ili ana 7 Eka 2 Ruda.

Apana 2. Kalo me Kula, ma "Punkoliohilo". E hoomaka ana ma ke kihi Hema Komohana o keia aina ma kahi i pili ai ia G Naea a me Keakaikawai, a e holo aku.

Akau 21° 45' Komohana 1 20/100 Kaul, e pili a Keakaikawai.
Akau 10° 15' Komohana 3 77/100 " " Kawehena
Akau 74° 45' Kikina 13 50/100 " " Konohiki
Hema 11° 30' Komohana 2 76/100 " " Kealoaihue
Hema 11° 45' Kikina 69/100 " " "
Hema 48° 40' Komohana 3 19/100 " " i ka Ilu o "Kumakua".
Akau 67° 45' Komohana 77/100 " " " "
Hema 52° 15' Komohana 60/100 " " " "
Komohana 65/100 " " " "
Hema 49° Komohana 1 39/100 " " " "
Akau 80° 15' Komohana 1 06/100 " " Kaawili
Hema 57° 15' Komohana 3 23/100 " "
Hema 85° Komohana 2 57/100 " " G. Naea a hiki i kahi o hoomaka ai.

E ili ana 6 Eka. 2 Ruda.

Apana 3. Aina Kalo ma "Kaumiakakahi". E hoomaka ana ma ke kihi Akau o keia Apana, ma kahi o pili au ia Kulani. a me Kahawai, a e holo.

Hema 37° Kikina 2 61/100 Kaul, e pili ana o Kulani
Hema 25° Komohana 1 97/100 " " Nakaikuaana)
Akau 61° 30' Komohana 2 57/100 " " Paia
Akau 29° 30' Kikina 2 95/100 " " Kahawai. a hiki i kahi o hoomaka au.

E ili ana. 2 Ruda 1 Perka.

Lahaina Sept 1854

W. H. Pease.

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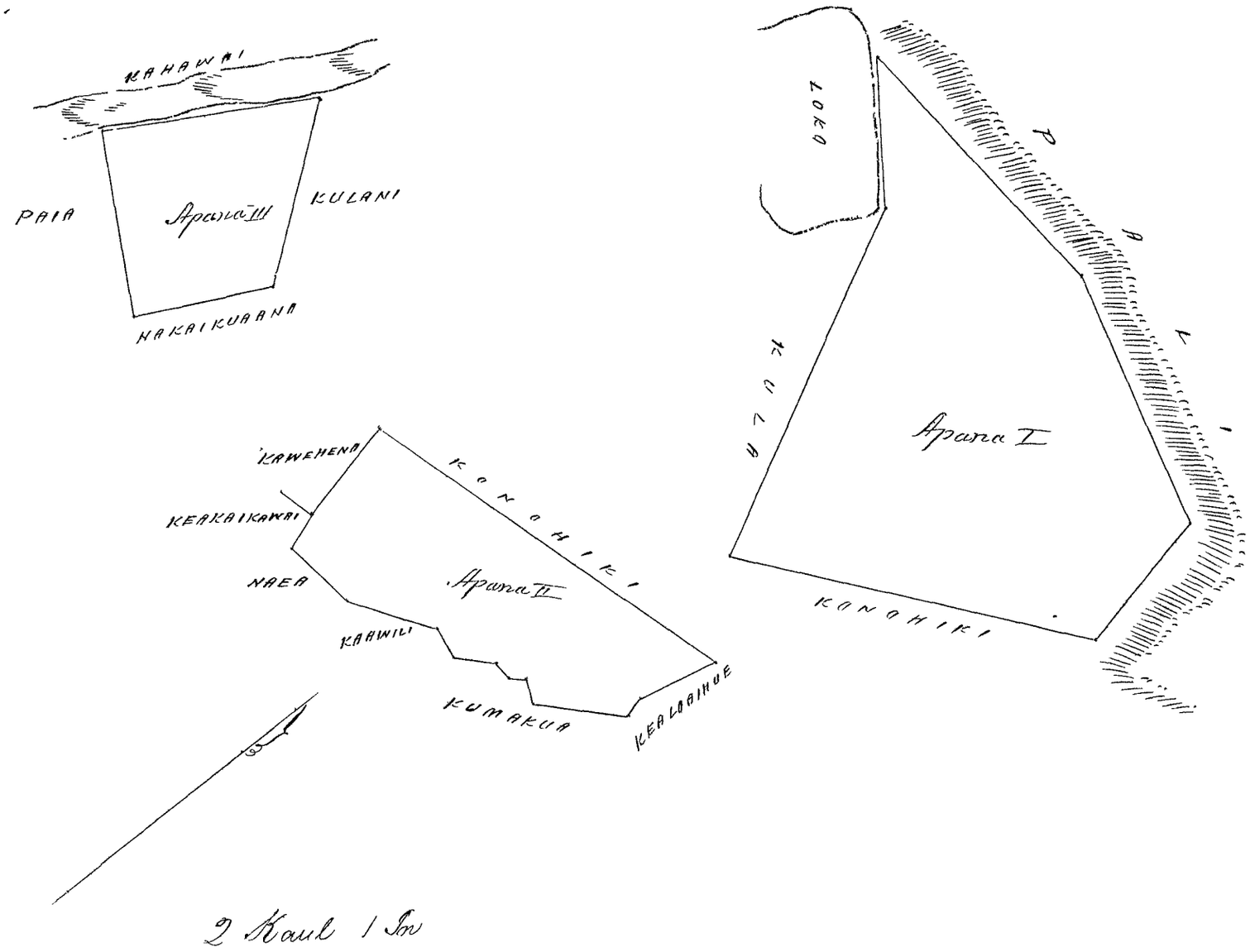


2 Kaul 1 In

Ukupaulua

8. 8. (7)

G. M. Robertson
J. C. Smith
I. Kekaulahao

Honolulu Iwaraki. 6 1855

0 4 6 4

Helu 10128. E. Mauí — Olowalu Mauí.

Mahele o ka Aupuni o Olowalu Mauí.

Apana 1. Kula ma Wailoa. E hoomaka ana ma ke kihi Hikiau a ma kahu nei i ka pali, alaila aku.— Akau 25° Komohana 1. Kaul, e pili ana i ka pali
Hema 88° Komohana 3 93/100 " " i ke Kahawai
Hema 10° 30' Komohana 5. " " "
Akau 52° Hikina 6 70/100 " " i ka pali, a hiki i kahi i hoomaka ai.
E ili ana, 1 Eka. 1 Ruda.

1.1.0
2.2.20
7 — —
1 — 30
8.2.22
18.2.32

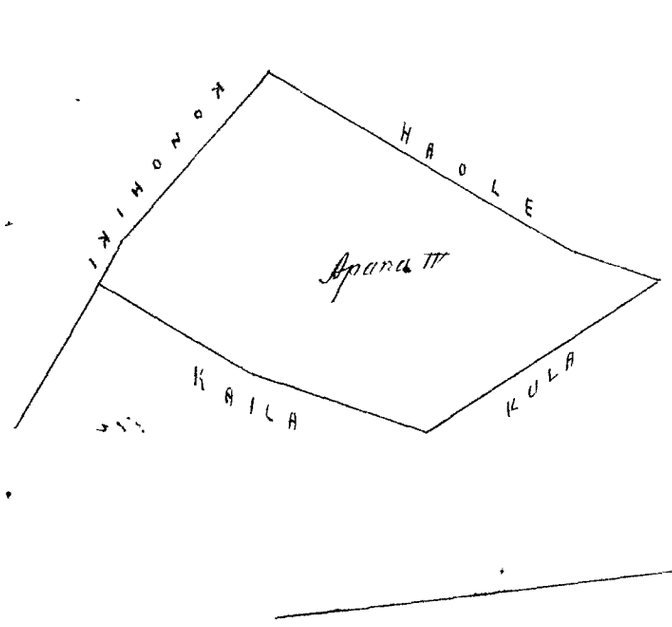
Apana 2. Aina Kalo, ma Kamani. E hoomaka ana ma ke kihi Komohana, ma kahi i pili ai i Kale a me Kahawai,— a e holo.
Hema 16° Hikina 3 Kaul, e pili ana i Kale
Akau 70° Hikina 2 06/100 " " Hikau
Akau 23° Komohana 3 85/100 " " Pipipi
Hema 42° 30' Komohana 3 86/100 " " i ke Kahawai, a hiki i kahi i hoomaka ai.
E ili ana 2 Ruda. 20 Peeka

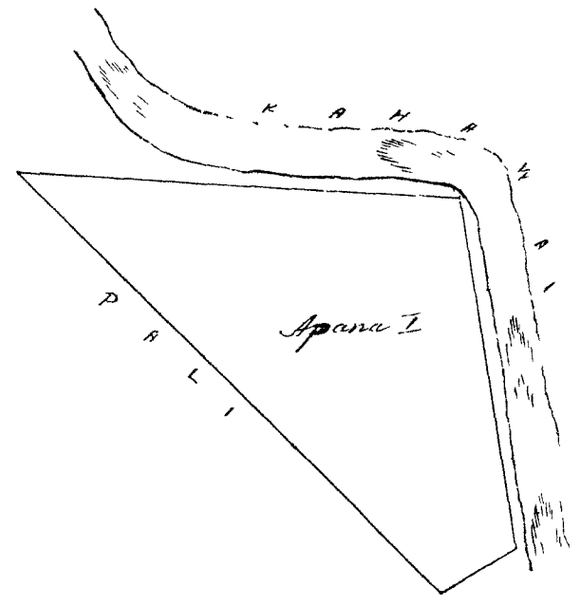
Apana 3. Kula me Kalo, ma Wailoa. E hoomaka ana ma kahi pa pohaku, ma ke kihi Akau Komohana o ka aina o Kaole.
Hema 58° Komohana 1 88/100 Kaul, e pili ana i ka aina Kaole.
Akau 47° Komohana 6 — " " i ka pa kokoke i ke Kahawai.
Akau 28° Komohana 1 50/100 " " " " "
Akau 9° Komohana 3 20/100 " " " " "
Akau 18° Hikina 2 " " " " "
Akau 35° Hikina 3 56/100 " " " " alaila e pili i ka pali me ke kula Komohiki, a hiki i kahi i hoomaka ai. E ili ana 7 Eka

Apana 4 Kula ma Wailoa. E hoomaka ana ma ka pa pohaku, ma ke kihi Akau Hikina o ka aina o Kaole,— a e holo
Hema 25° Komohana 1. Kaul, e pili ana i ka aina o Kaole
Hema 37° Komohana 3 94/ " " "
Hema 42° Hikina 2 50/100 " " i ka pa pohaku me kula
Hema 53° Hikina 50/100 " " " "
Akau 37° Hikina 2.— " " i Kaila
Akau 25° Hikina 2. " " alaila e pili e ke kula o Komohiki a hiki i kahi i hoomaka ai. E ili ana 1 Eka 30 Peeka.

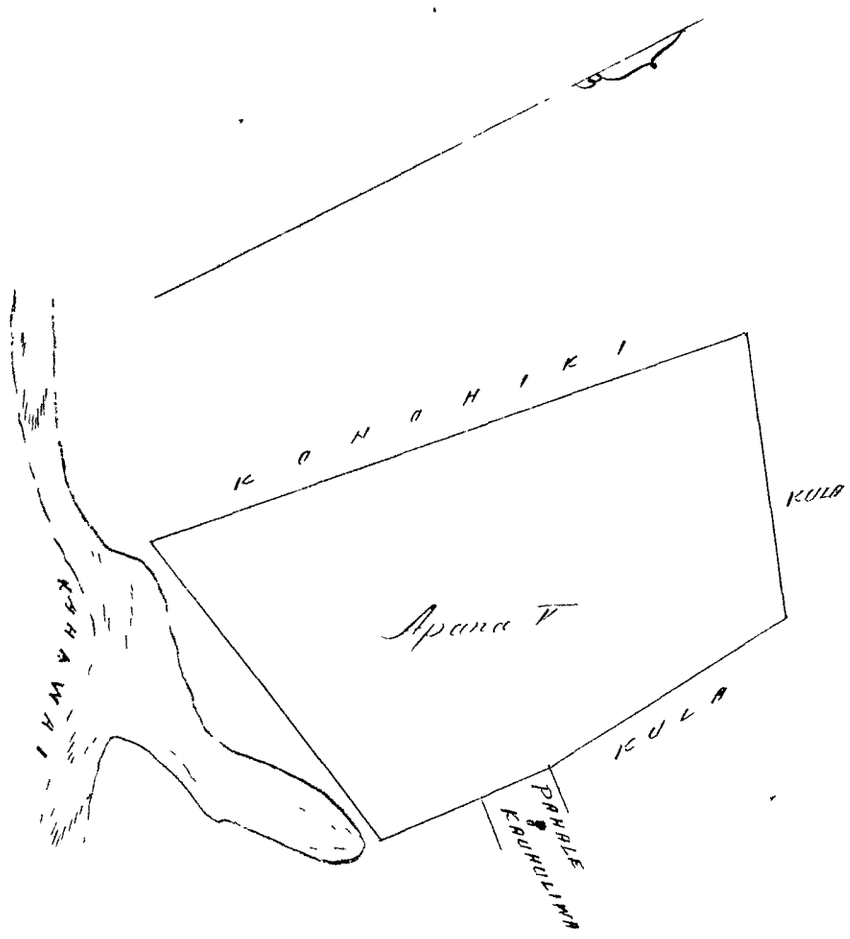
Apana 5. Kula me Kula ma Kamani. E hoomaka ana ma kahi pa pohaku, ma ka pali, kokoke Hema 8° Komohana 14 Kaul, e pili ana i ke kula Komohiki
Akau 80° Hikina 8 27/100 " " " kokoke i Kahawai.
Akau 3° Hikina 1/4 " " " Komohiki.
Akau 5° Komohana 6 30/100 " " " alaila e pili i ke pali me kula Komohiki, a hiki i kahi i hoomaka ai. E ili ana 8 Eka. 2 Ruda. 22 Peeka

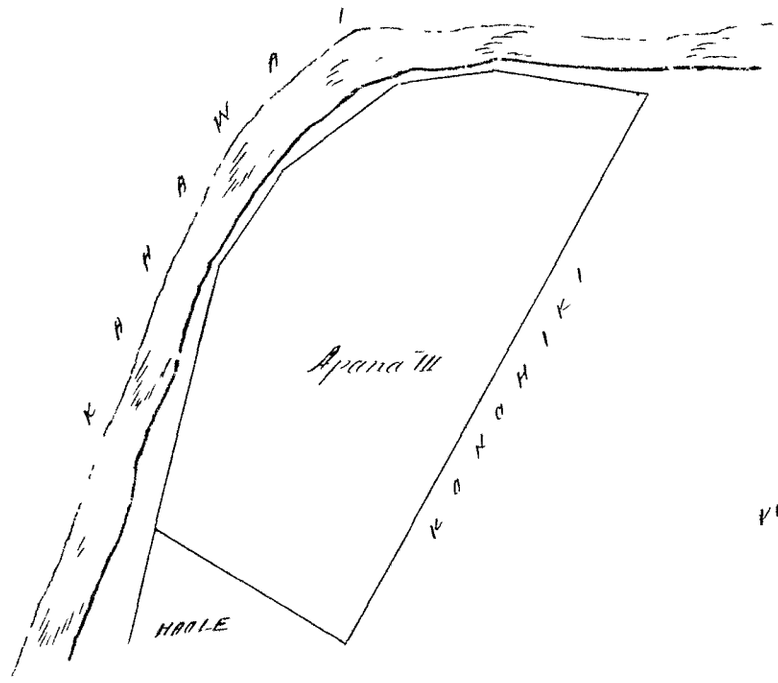
Lahaina Sept. 1854. W. H. Pease

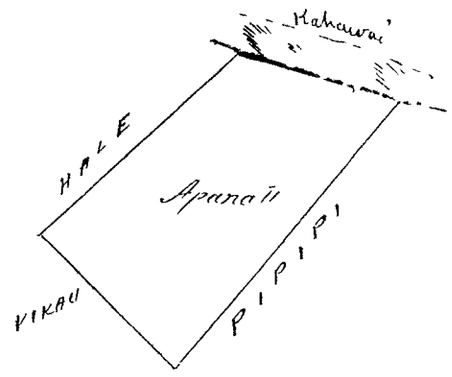




Ma kahi o na kahabi mau Ki







Ukupaulua $10.00

G. M. Robertson
L. Kekaulahao
J. H. Smith

Honolulu Maraki 6. 1855

Helu 4281 D Naone.

Hamakualoa. Maui.

Ke kuleana o Naone ma Pauwela, Hamakualoa Maui.

Apana 2. Mahele I. Ma ka Ili o Hoolaki. E hoomaka ke ana ma ke kihi Hema o kela, o pili aina me ka pohaku a o pili ka auwai.

Hema	21° ½	Homohana	1.09	Kaulahao,	o pili aina me ka	Pohaku
Akau	37°	Homohana	385	"	" "	Pali
Akau	10° ¾	Hikina	315	"	" "	auwai
Akau	36°	Hikina	232	"	" "	"
Hema	66°	Hikina	61	"	" "	Pohaku
Hema	56°	Hikina	1.91	"	" "	Onaka
Hema	20° ½	Hikina	2.45	"	" ,	aoao o ka pali.
Hema	26° ½	Hikina	490	"	" "	" "
Akau	60°	Homohana	2.92	"	" "	" "
Hema	42° ¼	Homohana	1.25	"	o kihi i ke kihi o ka Pohaku	
Akau	71°	Homohana	122	"	a o kihi i ke kihi i hoomaka ai.	a malako o kela

Apapuni. 2 9/10 Ekw

Apana 2. Mahele II. Ma ka Ili o Waiokana, i loko o ke kuleana o Holoka. E hoomaka ana ma ke kihi Akau o kela Loi

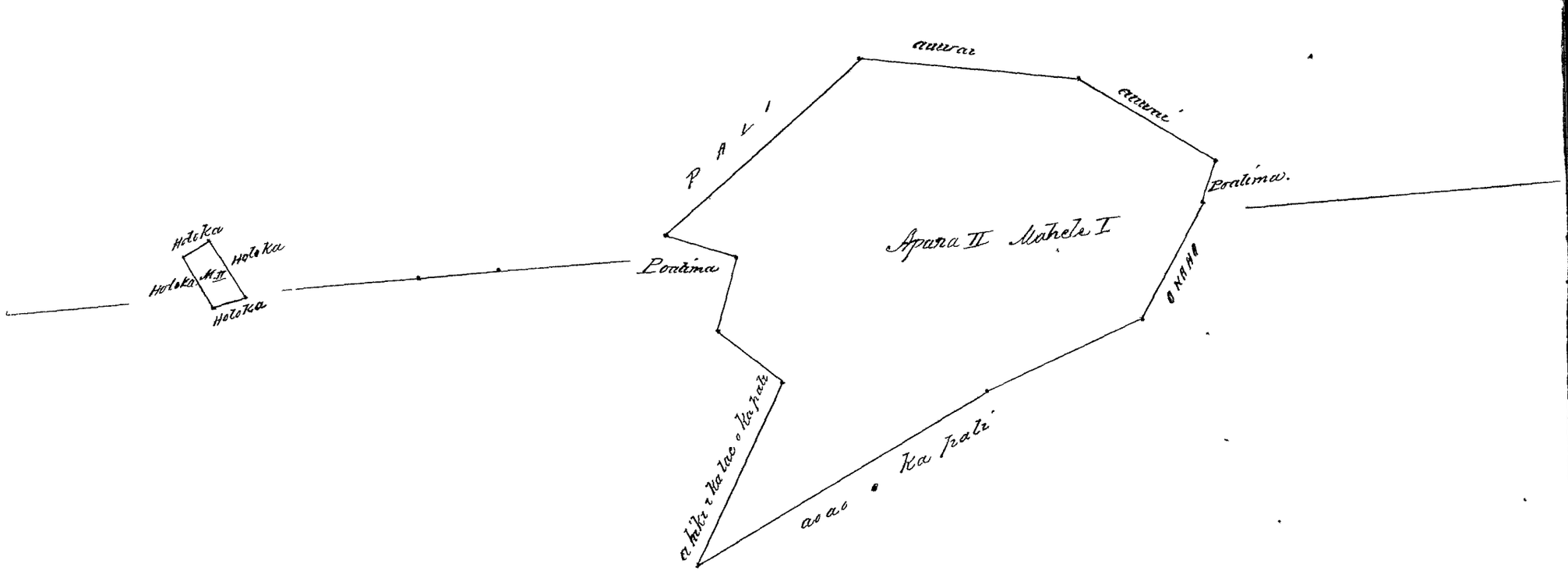
Hema	10° ½	Hikina	.53	Kaulahao,	o pili aina me ka	Kuleana o Holoka.
Hema	66°	Homohana	.84	"	" "	"
Akau	28° ½	Homohana	41	"	" "	"
Akau	58° ¼	Hikina	98	"	" "	" a kihi o kahi i

hoomaka ai. a malako o kela Loi. 4/100 Ekw.

J. T. Gower
Kuleanaaina

. Ua loa aoao 107. V. 7 awarded Books

Ma kela aoao ma kii



Ukupaulea $2 00

G. M Robertson

I. Kekaulahao

his. Chuck

Honolulu Maraki 9. 1855

Helu 6153 Nawahine.

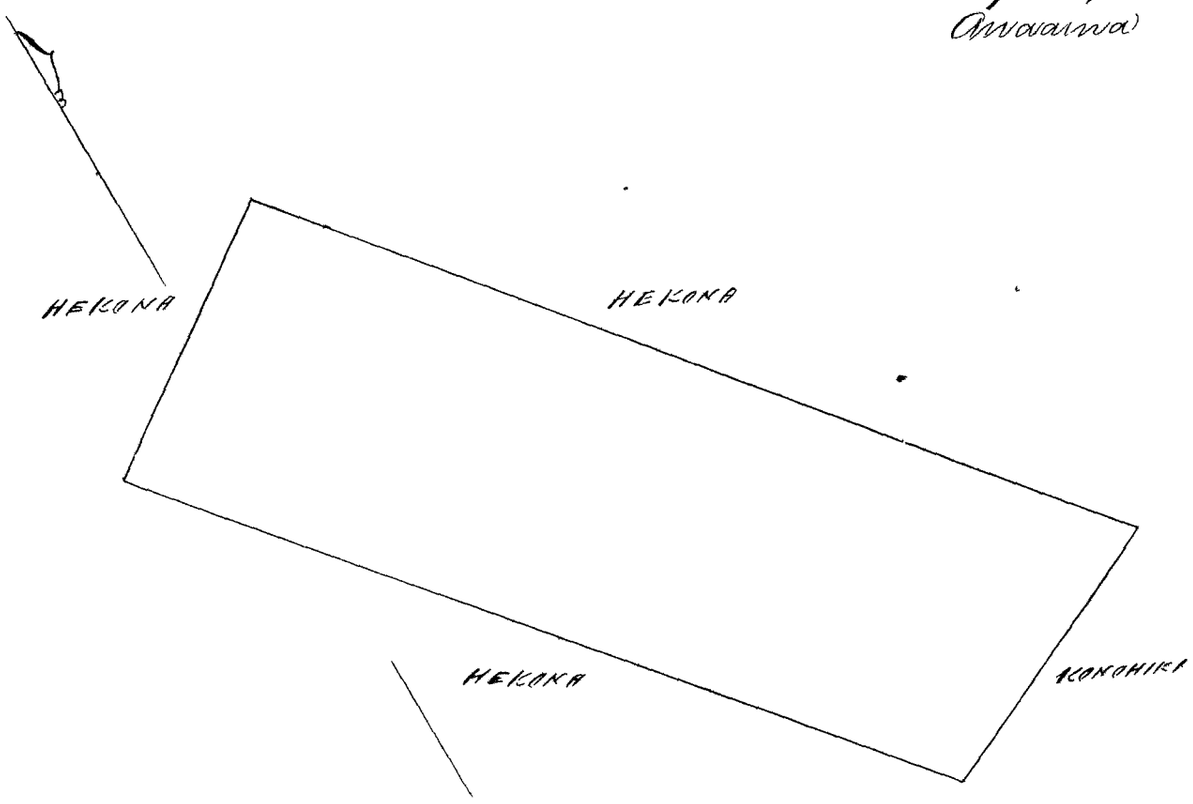
Kailua. Koolaupoko Oahu.

O Kamakele i Kailua, Koolaupoko Oahu

1 Apana. E homaka ana ma ke kihi Akau, a holo aku

Hema	39° 3/4	Hikina	2,62	pauku pili i ka	Hekona	
Hema	64° 1/2	Komohana	0 84	"	"	Konohiki
Akau	42° 3/4	Komohana	2.47	"	"	Hekona
Akau	54°	Hikina	0 94	"	"	" i ke kihi mua. 0. 22/100 Eka.

Aia Kope
Awaina



Ukupaulea $2. 00

G. M. Robertson

I. Kekaulahao

I. H. Smith

Honolulu Iwaraku 13. 1855

168.

Helu 6235. E. Kapaakea

Waikiki. Kona. Oahu.

Aina ma Paakea, Waikiki. Kona. Oahu.

Apana 1. 4 Loi. E hoomaka ma ke kihi Hikina Akau o keia aina ma kapa kuna o ke kahawai e pili ana me ko Pahoa,- A e holo Kema 33° Hikina 143 Paukn- a Kema 38° Komohana 206 Pauku- a Kema 45° Hikina 4 Kaulahao- a Kema 17° Komohana 87 Pauku, a-ane Kema 20° Komohana 46 Pauku mahalo o kuauna o ka aina o Pahoa,- alaila Kema 57° Komohana 5 55/100 Kaulahao- Akau 41° Komohana 4 48/100 Kaulahao e pili ana me ka aina o ke Aupuni a hiki i ka kihi Akau o Kahawai,- alaila Akau 4° 15' Hikina 4 Kaulahao e pili ana me "Pahoa" no Keoni Ana,- alaila Akau 56° Hikina 280 Pauku ma ka auwai me ka Loko o Waalahia a hiki i ka auwai,- alaila Kema 80° Hikina 184 Pauku a me Akau 28°30' Hikina 120 Pauku a nee Lima Akau he 15 Pauku ma ko E. Kanaina a hiki i kea hoomaka ana). 5 84/100 Eka.

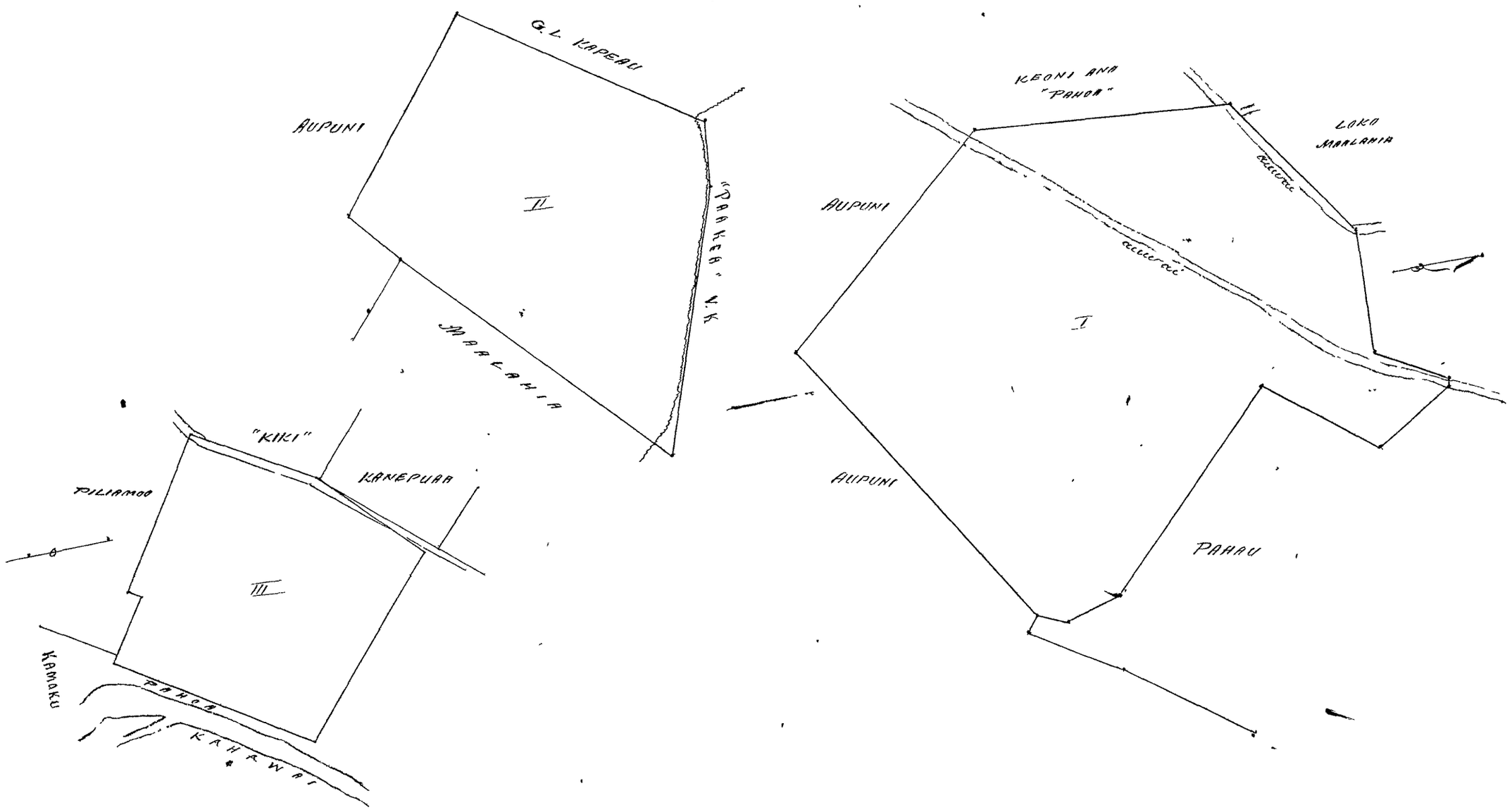
Apana 2. 1 Loi. E hoomaka ma ke kihi Hikina 420 Pauku ma ka pa pohaku e holo ana i ka Akau 71°30' Komohana, a me Akau 85° Komohana 107 Pauku ma "Paakea" no V. Kamanalu,- alaila Kema 34° Komohana 418 Pauku ma ko Geo L. Kapeau,- alaila Kema 60°30' Hikina 353 Pauku a me Akau 46°30' Hikina 203 Pauku ma ka Aupuni a me Waalahia,- alaila Akau 40 Hikina 420 Pauku ma ko Waalahia a hiki i kea hoomaka ana. 2 17/100 Eka

Apana 3. 8 Loi ma Kaohewai Lele o Paakea. E hoomaka ma ka pohaku ma ka auwai, ke kihi Komohana Kema o keia aina,- a e holo Kema 61°30' Hikina 255 Pauku – a me ke iuka he 19 Pauku kukuu a me Kema 59° Hikina 110 Pauku e pili ana me "Piliamoo" a me Kamoku,- alaila Akau 31°30' Hikina 333 Pauku ma ka kihi Akau o ke Kahawai o "Pahoa",- alaila Akau 50° Komohana 340 Pauku ma "Kiki",- alaila Kema 44° Komohana 205 Pauku & Kema 30° Komohana 206 Pauku ma ka auwai e pili ana me ko Kanepuaa a me Pauku ahiu a hiki i kea hoomaka ana. 1 37/100 Eka.

Eia ka Apu a pau loa 9 38/100 Eka.

S. P. Kalama
Anaaina

Feb. 6. 1855



Upupaaloa $6.00

G. M. Robertson
J. K. Smith
I. Kekaulahao

Honolulu. Waraki 14. 1855.

0 4 6 8

Helu 1755. Petero Kaluaapana

Waikiki. Kona Oahu.

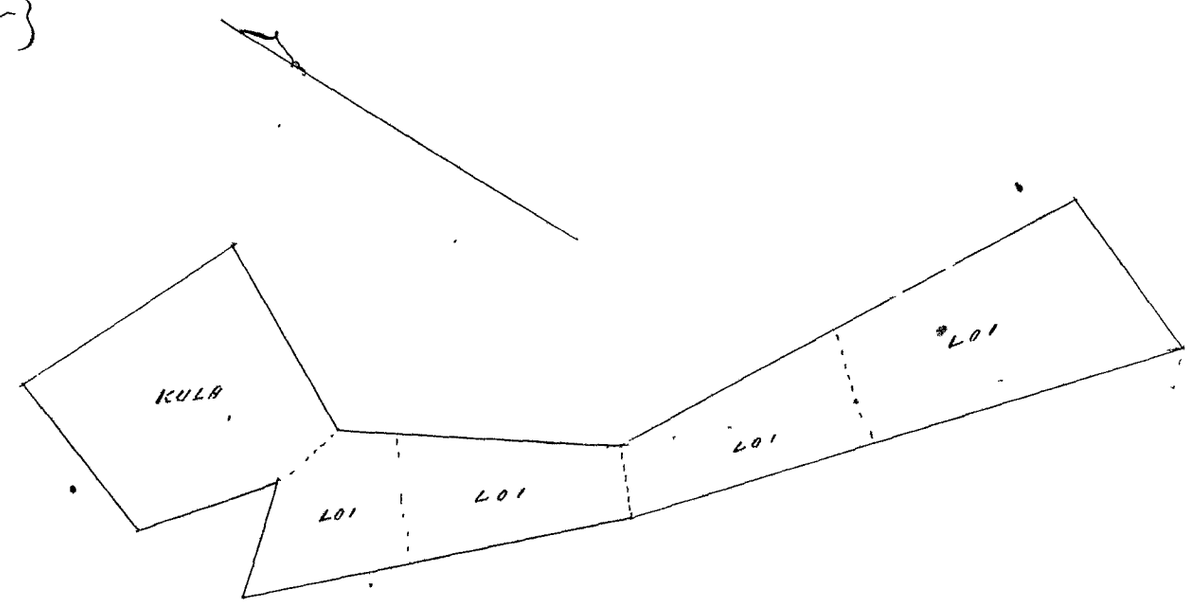
Ke kuleana nui Kamanakowaha Manoa. Waikiki. Kona. Oahu.

4 Loi a me kahu kula. E komaka ana ma ke kihi Akau mauka o keia, pili i ka loi poalima a me ko Apiki ma ka pohaku i hoailoaia x A holo ma ka loi poalima, Akau 64° 30' Komohana 136 Pauku i ko Manala, Hema 22° 00' Komohana 100 Pauku i ko Kamakaoka, Hema 52° 00' Hikina 82 Pauku. Hema 52° 30' Komohana 66 Pauku - Hema 43° 30' Hikina 200 Pauku i ko Naihe, Hema 52° Hikina 340 Pauku kiki i Kahukaipo loi, - alaila Akau 16° 00' Hikina 100 Pauku i ko Kolowalu, Akau 60° 00' Komohana 287 Pauku i ko Apiki, Akau 27° 00' Komohana 155 Pauku, Akau 27° 30' Hikina 113 Pauku, - alaila hiki i kahi i komaka'i -

Kalaila 52/100 Eka.

S. W. Makalena
Anaaina.

Honolulu Oahu
27 Januari 1855



Uku pauku $ 3.00

G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Waiaki 14. 1855.

Helu 1122 9 Apuwi

Kalihi. Kona. Oahu

Aina ma Kalihi, Kona. Oahu

Apana 1 Pahale mahuai ma Kiona. E komaka ma ke kihi Komohana makai o keia pa, - a e holo Hema 51° 30' Hikina 3 Kaulahao - a Akau 45° Hikina 39 Pauku - a me Hema 78° Hikina 203 Pauku me Konohiki, - alaila Akau 3° Hikina 62 Pauku - a Akau 66° 45' Hikina 38 Pauku - a me Akau 53° 30' Hikina 147 Pauku me Konohiki a me Koko, - alaila Akau 70° 30' Komohana 77 Pauku a me Akau 44° Komohana 545 Pauku e pili ana me ke kee Konohiki, - alaila Hema 45° 30' Komohana 694 Pauku me Konohiki a hiki i ka komaka ana

Ka Ili 3 1/10 Eka

Apana 2 3 Loi ma Niau. E komaka ma ke kihi Hema, - a e holo Akau 47° 30' Komohana 146 Pauku pili me Aupuni, - alaila Akau 41° Hikina 77 Pauku a Akau 36° Hikina 145 Pauku ma ka auwai me Aupuni a me Kamalanai, - a me Akau 33° Hikina 62 Pauku auwai me Kamalanai, - alaila Hema 52° Hikina 115 Pauku a Hema 41° 30' Komohana 39 Pauku a me Hema 45° Hikina 60 Pauku pili me Weuweu no ke Aupuni, - alaila Hema 48° Komohana 83 Pauku a me Hema 40° Komohana 169 Pauku e pili ana me ke Kahili a hiki i ka komaka ana.

Ka Ili 37/100 Eka.

Apana 3. 2 Loi ma Kahuni E komaka ma ke kihi Komohana makai, - a e holo Hema 42° 15' Hikina 3 1/2 Kaulahao e pili ana me Kekahili a me Aupuni, - alaila Akau 47° Hikina 1 1/2 Kaulahao pili me ka papohaku Aupuni, - alaila Akau 40° 30' Komohana 367 Pauku pili me Aupuni a me Kalaauolepe, - alaila Hema 40° Komohana 163 Pauku me Weuweu no Aupuni a hiki i ka komaka ana Ka Ili 42/100 Eka.

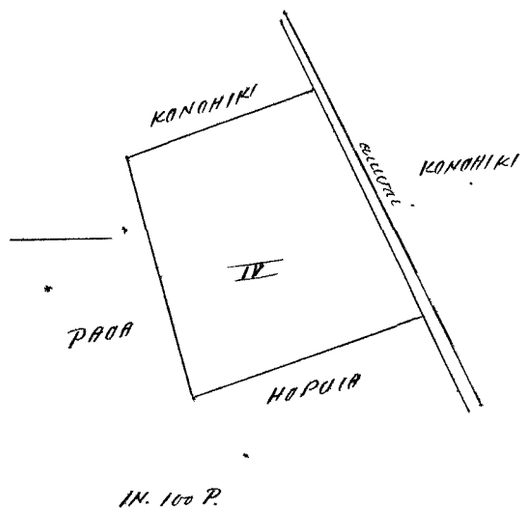
Apana 4. 1 Loi ma Kaluaopalena. E komaka ma ke kihi Hema, - a e holo Akau 19 Komohana 110 Pauku pili me Konohiki, - alaila Akau 64° 30' Hikina 138 Pauku auwai me Konohiki, - alaila Hema 19° Hikina 134 Pauku pili me Kapuia, - alaila Hema 74° 30' Komohana 136 Pauku pili me ka Pao a hiki i ka komaka ana Ka Ili 17/100 Eka.

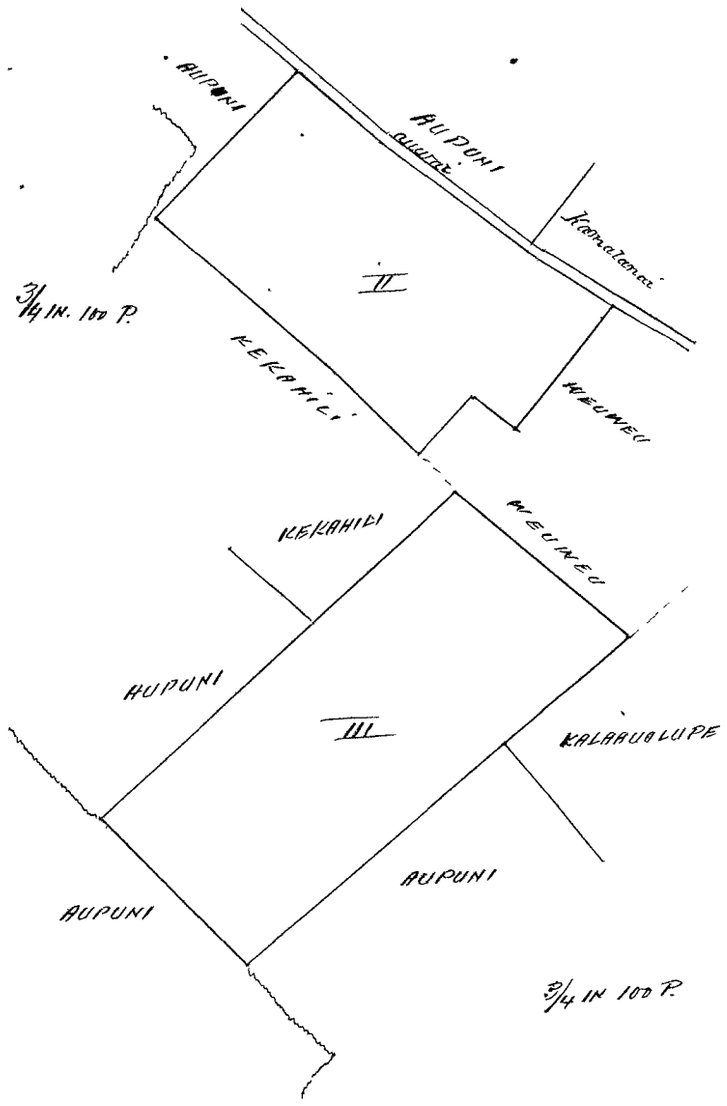
Eia ka Ili a pau loa 4 6/100 Eka

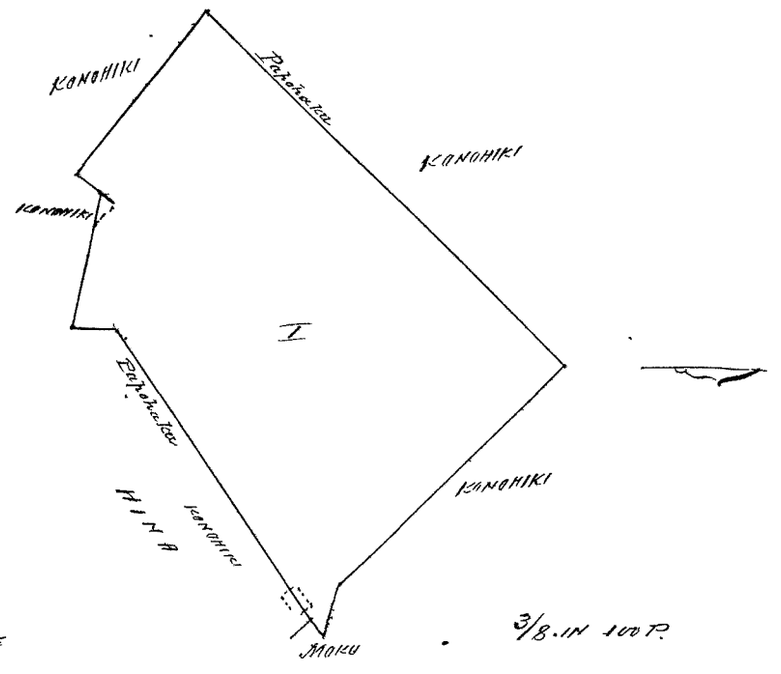
S. Kalama
Anaaina.

Mei 22. 1854.

470







Ukupaulaa $ 4. 00

G. M. Robertson
J. Kekaulahao
J. K. Swift

Honolulu Waraki 14. 1855.

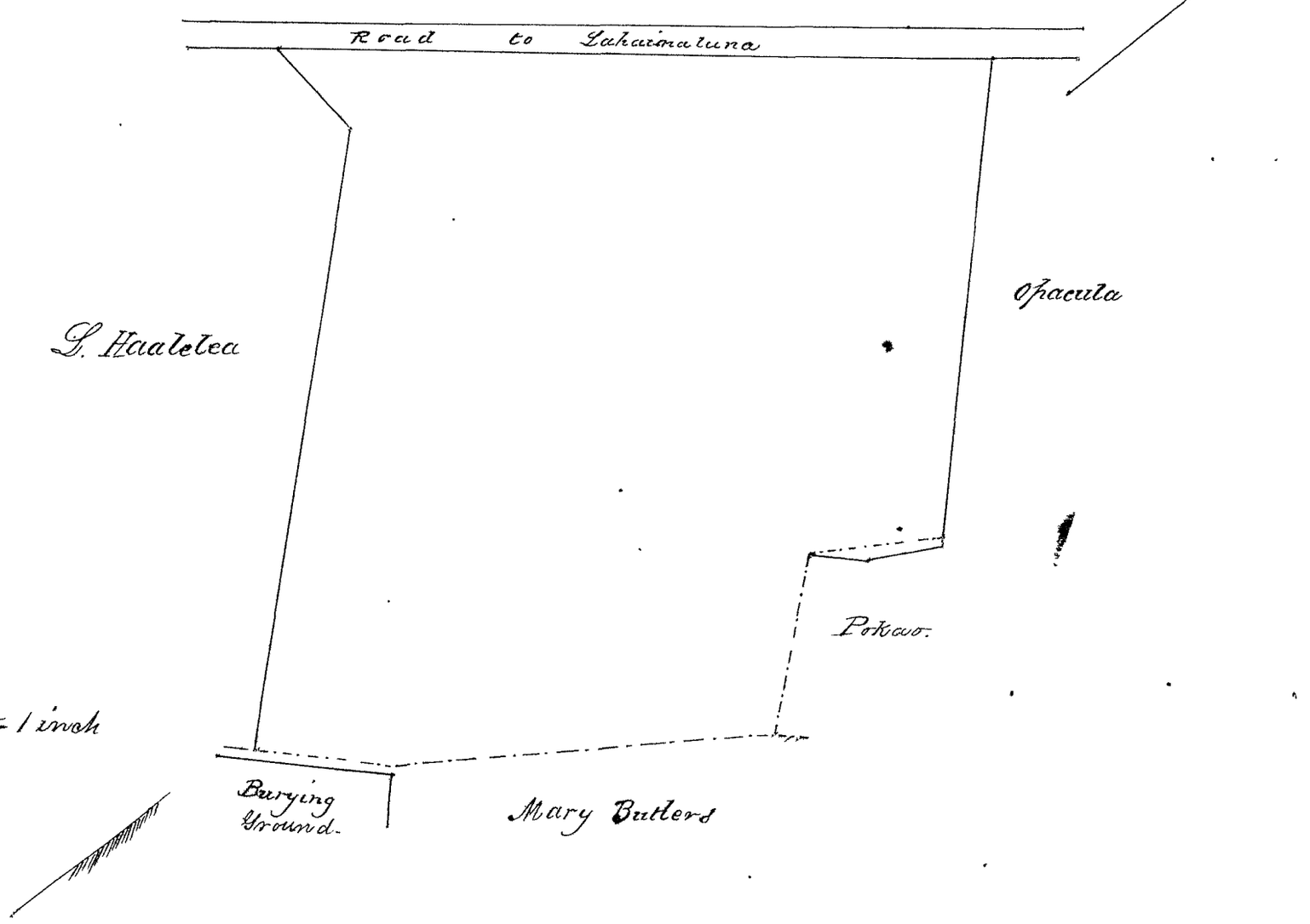
Helu 10806 H. N. Kamehameha III Lahaina. Maui.

Part 65. "Pa ia John Stevenson" in Lahaina Maui, belonging to His Majesty Kamehameha III

Commencing at the north angle of this Lot on the road to Lahainaluna joining Opaeula's lot, the boundary runs along Opaeula's lot S. 45° 0' E. 308 feet, thence along Pokao's lot, S. 31° 40' W. 87 feet, S. 40° 10' E. 117 feet, thence along Mary Butlers lot, S. 33° 5' W. 246 feet, thence along Footpath, S. 44° 0' W. 90 feet, thence along adobe wall bounded by Haalelea, N. 44° 0 W. 239 feet, N. 40° 15' W. 163 feet, S. 84° 45' W. 70 feet to Side of road thence along road to Lahainaluna, N 38° 30' E. 457 feet, to Commencement. Area 4. 08 qe. dec.

Honolulu 2nd March 1855.

W. Webster
Surveyor.



Uluupaulova $4.00

G. M. Robinson

S. Kekaulahao

S. K. Smith

Honolulu Maraki 14. 1855.

Helu ~~1033~~ 1268 Nakai.

Waikiki Kona. Oahu.

Aina ma Waiaka, i Waikiki, Kona. Oahu.

Apana 1. 1 Loi ma Waiaka. Kuauaka ma ka pohaku x ma ka papohaku,- a e holo Hema 54° Komohana 131 Pauku ma ka K. Kahakai a me W. Kamaua,- alaila Hema 35° Kikiua 98 Pauku e pili ana me Kuhela,- alaila Akau 52°30' Kikiua 244 Pauku me "Kuilei" no Kealaka ma, alaila Akau 86°30' Komohana 143 Pauku e pili ana me K. Kahakai a hiki i ka kuauaka ana. 16/100 Eka.

Apana 2. Pahale ma Waiaka. Kuauaka ma ke kihi Hema o keia Pahale,- a e holo Akau 54° Komohana 331 Pauku ma ka K. Kahakai a me Aupuni,- alaila Akau 37°15' Kikiua 260 Pauku ma ka Aupuni,- alaila Hema 54° Kikiua 215 Pauku ma ka Apana aina kula o K. Kahakai,- alaila Hema 20° Komohana 277 Pauku ma ka papohaku awao ma Kahawai a hiki i ka kuauaka ana). 59/100 Eka. S. P. Kalama. Iana.

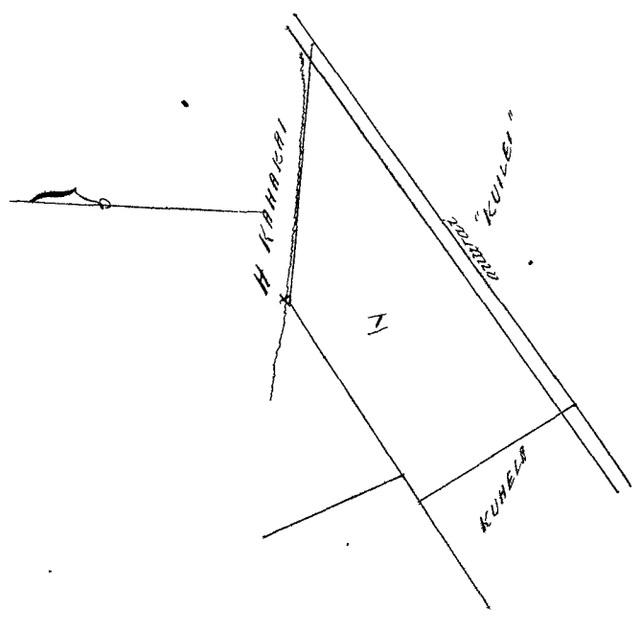
Apana 3. 1 Loi ma Kiki Kuauaka ma ke kihi Hema,- a e holo Akau 55° Komohana 100 Pauku e pili ana me ka Pale,- alaila Akau 42° Kikiua 2½ Kaulahao me Konohiki,- alaila Hema 55° Kikiua 100 Pauku e pili ana me Kauaka,- alaila Hema 42° Komohana 2½ Kaulahao a hiki i ka kuauaka ana. 25/100 Eka (Iuwa) A. Bishop. Iana.

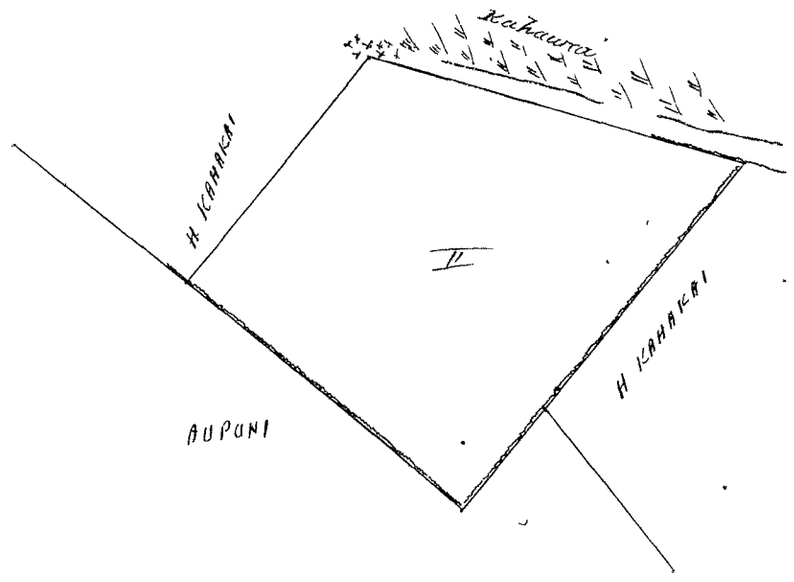
Apana 4 1 Loi ma Kauwaiua. Kuauaka ma ke kihi Kikiua,- a e holo Hema 54° Komohana 83 Pauku ma ka Kuluwaiahua,- alaila Akau 40° Kikiua 280 Pauku e pili ana me Kamiko,- alaila Akau 54° Kikiua 83 Pauku e pili ana me Lumilani,- alaila Hema 40° Kikiua 280 Pauku ma ka ke Konohiki a hiki i ka kuauaka ana. Ka Ili 23/100 Eka

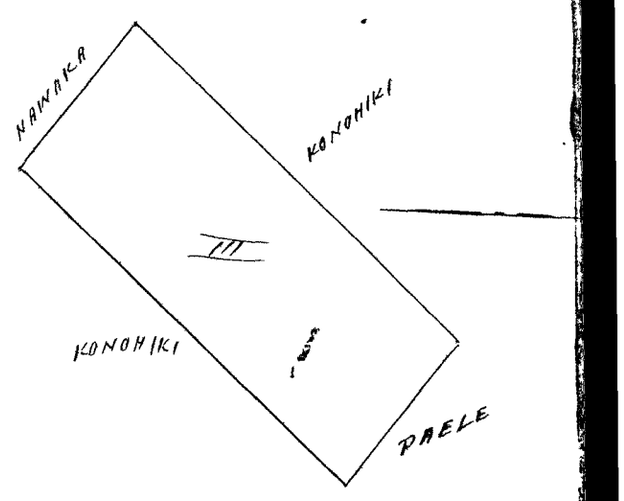
Apana 5. 1 Loi ma Kiki. Kuauaka ma ke kihi Hema,- ~~alaila~~ a e holo Akau 42° Kikiua 181 Pauku e pili ana me Konohiki,- alaila Akau 55° Komohana 217 Pauku e pili ana me "Piliamoo",- alaila Hema 35° Komohana 178 Pauku ma ka Loi. Nakai i kuai me Konohiki i na dala he Kuakaua,- alaila Hema 55° Kikiua 197 Pauku e pili ana me "Piliamoo" a hiki i ka kuauaka ana. Ka Ili 37/100 Eka

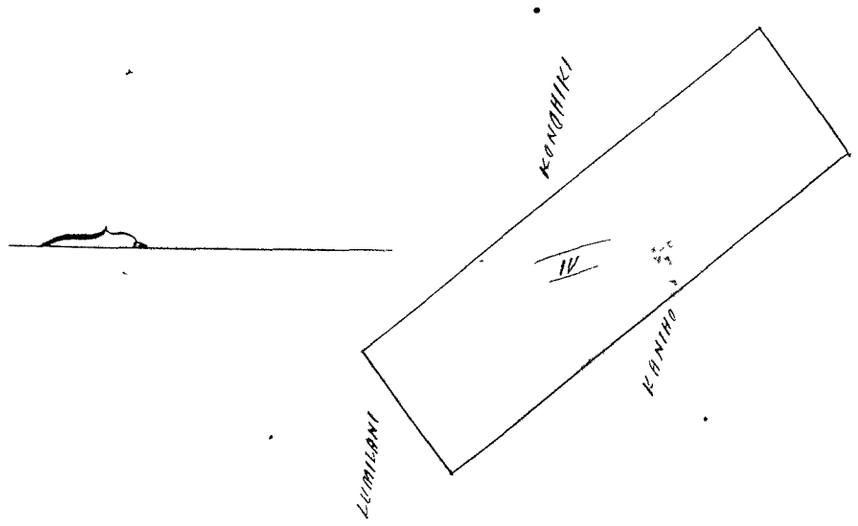
S. P. Kalama

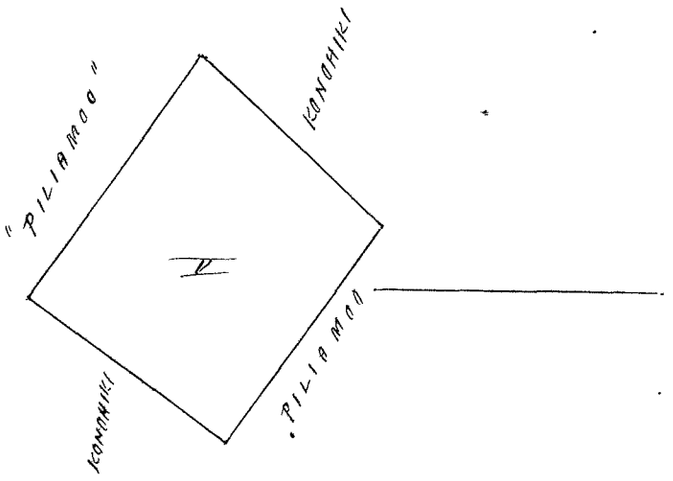
ana ana.











472.

Ukupaulowa $6.00

G. M. Robertson
I Kekaulahao
I. K. Smith

Honolulu Nowraki 15. 1855.

Hdu 2319 Nawai

Kapalama Kona. Oahu.

Part 2.

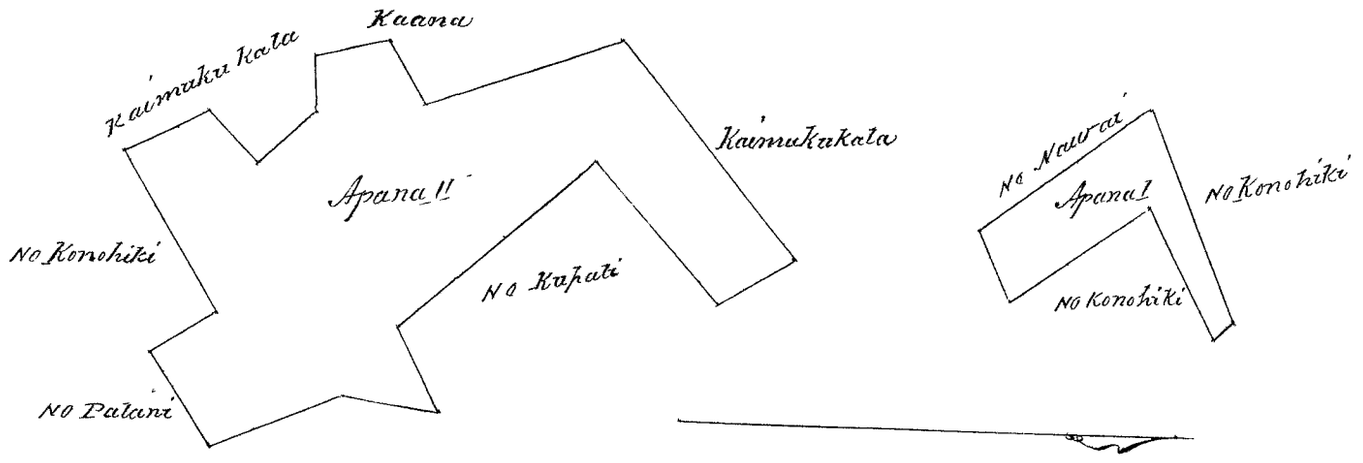
Apana 1. Ka mooaina Kaaimano, Kapalama. Kona. Oahu

E hoomaka ma ke kihi Hikina Akau, e hele ana Homa 43½ Hikina i 0 24 kh. Malaila aku Homa 61½ Komohana i 1.15 kh, ma ka palena no Konohiki. Malaila aku Homa 86° Hikina i 1.84 kh. Malaila aku Homa 63° Komohana i 0.80 kh. Malaila aku, Akau 38° Komohana i 2.45 kh. ma ka palena no Nawai. Malaila aku Akau 66° Hikina i 2.43 kh. ma ka palena no Konohiki a hiki i ka hoomaka ana. Ae 2 36/100 kh. luinaha.

Apana 2. Ehiku ma loi me ka auwai ma Kaaimano, Kapalama. E hoomaka ma ke kihi Hikina, e hele ana Homa 56° Komohana i 1.15 kh ma ka palena no Palani. Malaila aku Akau 86° Komohana i 0.83 kh, ma ka palena kuela. Malaila aku Homa 58° Komohana i 2.00 kh. Malaila aku Akau 28° Komohana i 1.00 kh, ma ka palena o Kaimukaikala. Malaila aku Akau 48° Hikina i 0.70 kh. Malaila aku Akau 46° Komohana i 0.85 kh, Malaila aku Homa 86° Komohana i 0.53 kh. Malaila aku Akau 16° Komohana i 0.80 kh, ma ka palena no Kaana. Malaila aku Akau 56° Hikina i 0.78 kh. Malaila aku. Akau 21° Komohana i 2,22 kh, ma ka palena no Kaana. Malaila aku Homa 50° Hikina i 2,93 kh, ma ka palena o Kaimukaikala. Malaila aku Homa 32½ Hikina i 0.94 kh, ma ka palena no Kahilahila. Malaila aku Homa 48° Komohana i 2.00 kh, ma ka palena no Kupali. Malaila aku Homa 42° Hikina i 2.79 kh. Malaila aku Akau 65° Hikina i 1.00 kh, ma ka palena no Kupali. Malaila aku. Homa 6° Komohana i 1 12 kh. Malaila aku Homa 23° Hikina i 1.48 kh, a hiki i ka hoomaka ana. Ae Eka 1. me 6 39/100 kh luinaha

Pau loa 1 Eka 8 75/100 kh. luinaha

A Bishop
Mea ana



Ukupaulowa $5.00

G. M. Robertson
I Kekaulahao
I. K. Smith

Honolulu Nowraki 15 1855.

Hdu 3878 Puuwaawaa

Waiau. Koolauloa. Oahu

Ke kuleana kona iloko o ka Ahupuaa o Waiau. Koolauloa. Oahu.

Apana 1. 6 Loi E hoomaka ana ma ke kihi Hikina a moe aku i kea.

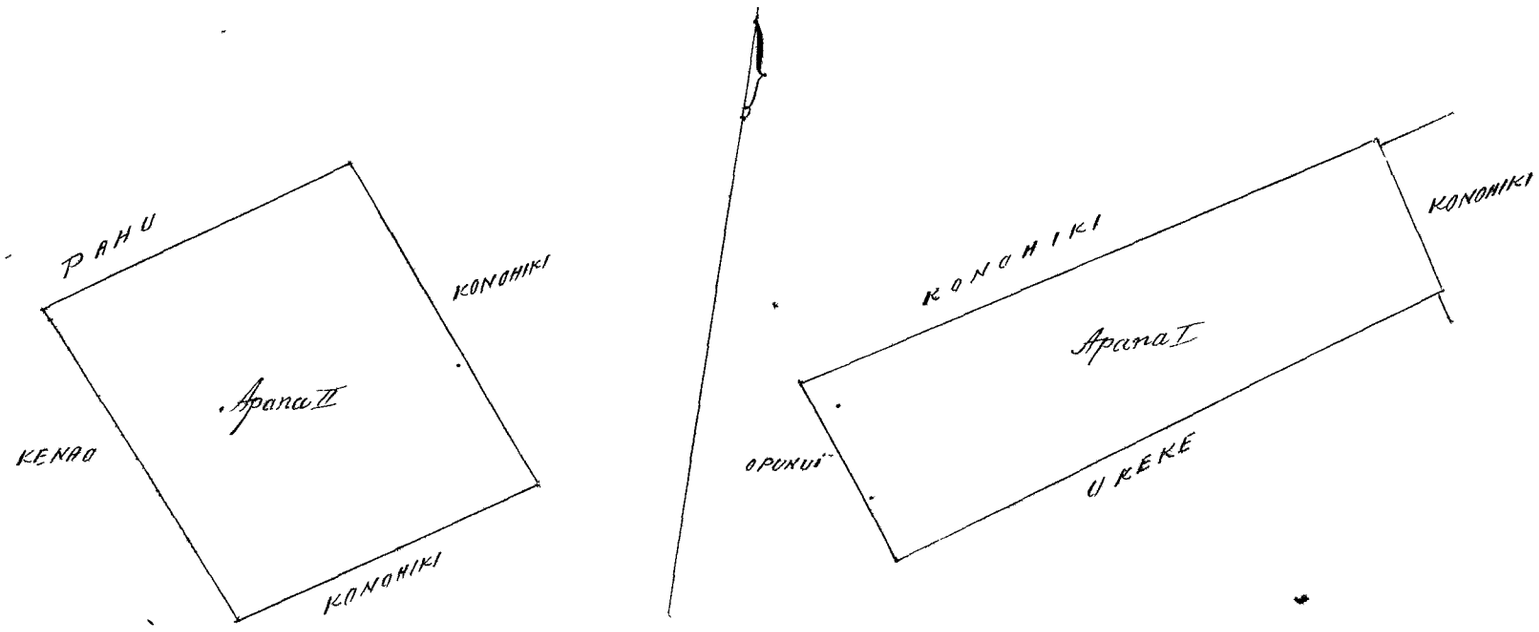
Akau 30°½ Komohana 172 paaku ia Konohiki
Homa 58° Komohana 688 " " "
Homa 38° Hikina 212 " " Pumai
Akau 55° Hikina 660 " " Uluhia i kahi e hoomaka ai. 1 18/100 Eka.

Apana 2. Ke Kula. E hoomaka ana ma ke kihi Komohana a holo aku.

Akau 55° Hikina 365 paaku pili me Oahu
Homa 39° Hikina 400 " " Konohiki
Homa 57° Komohana 357 " "
Akau 40° Komohana 385 " " Konao. a hiki i ke kihi i hoomaka ai. 1 4/10 eka

Aka a Hoku. Anaaina.

0472



2 Kaul = 1 Smiha

Ukupaulora $4.00

G. M. Robertson
I. K. Smith
I. Kekaulahao

Honolulu Maraki 16. 1855.

Helu 8 FL. Kekuaiwahia ✓ Waikiki. Kona. Oahu

Aina ma Kalia, Waikiki. Kona. Oahu.

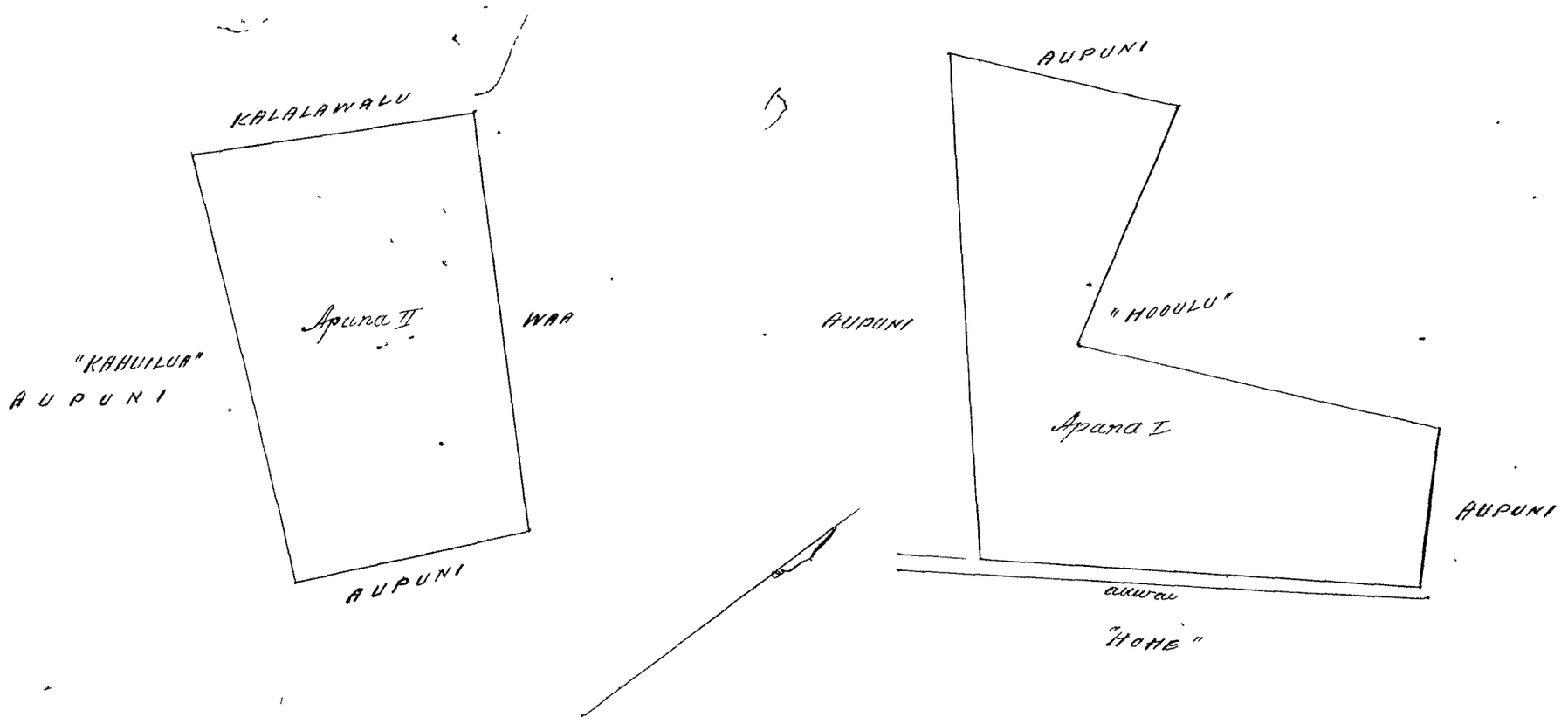
Apana 1. 1 Loi me ke Kuba. E hoomaka ma ke kihi Komohana,- a i holo Hema 58° Hikina 321 Pauku mc ko Aupuni,- alaila Akau 39° 45' Hikina 282 Pauku ma ka auwai me "Kohe" no ke Aupuni,- alaila Akau 49° Komohana 100 Pauku ma ke kula Aupuni,- alaila Hema 49° Komohana 235 Pauku a me Akau 33° Komohana 163 Pauku ma "Hoolu" kope Aupuni,- alaila Hema 49° Komohana 148 Pauku ma ka Loi o Kapilimanu i koi ai no ke Aupuni a hiki i ka hoomaka ana. 55/100 Eka.

Apana 2. 1 Loi E hoomaka ma ke kihi Komohana o kela Loi,- a i holo Hema 67° 15' Hikina 184 Pauku e pili ana me "Kahuilua" no Aupuni,- alaila Akau 23° Hikina 102 Pauku ma ka Loi o Kuneu i lilo no ke Aupuni,- alaila Akau 62° Komohana 178 Pauku ma ke Kua,- alaila Hema 26° Komohana 120 Pauku ma ke Kalalawalu a hiki i ka hoomaka ana. 29/100 Eka.

Pau loa 75/100 Eka.

H. Kalanna
Anawaina

12 Iabewari 1853.



Ukupaulora $3.00

G. M. Robertson
I. K. Smith
I. Kekaulahao

Honolulu Maraki 17. 1855.

474.

Helu 3925 ʻAuhau — Honokahau Kaanapali. Maui.

Apana 3. ʻKe ana ana e Kekahi Apana aina o Auhau e waiho ana, ma ka ili o Kaua, ma ka Ahupuaa o Honokahau i ke Kalana o Kaanapali ma ka Moku puni o Oahu i nui —

E hoomaka ana ma ke kihi Akau Komohana, a e hele ana.

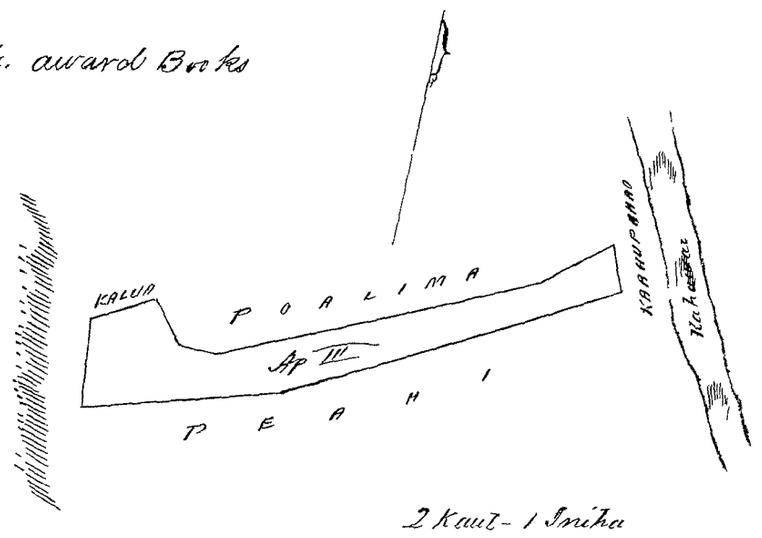
Hema	10¼	Hikina	103	Kaulahao,	e pili ana ma ka pali	
Akau	73¼	Hikina	230	"	"	" Paahi
Akau	64¼	Hikina	087	"	"	" "
Akau	61½	Hikina	317	"	"	" "
Akau	19°	Komohana	050	"	"	" Kaahupahao
Hema	55°	Komohana	093	"	"	" Poalima
Hema	65½	Komohana	393	"	"	" "
Akau	85°	Komohana	040	"	"	" "
Akau	34½	Komohana	056	"	"	" "
Hema	62¼	Komohana	084	"	"	" Kalua a kahi a hoomaka ai.

Ka Ile 1 Kuula 19 Koda.

H. P. Alexander
Neaanaaina

Maraki 13. 1855.

Mai ka awa 357 K.4. awaro Boka



2 Kaul - 1 Iniha

Ukupauloa $2.00

G. M. Robertson
C. K. Smith
J. Kekaulahao

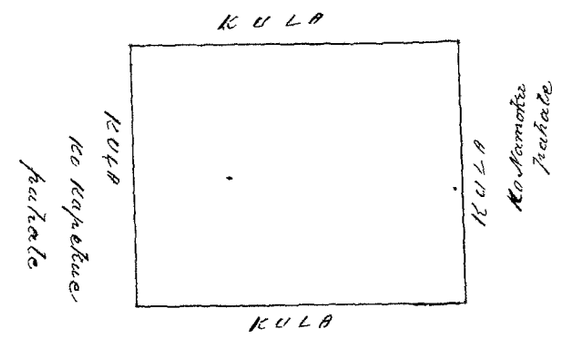
Honolulu Maraki 19. 1855.

Helu 9282 Kapoanu — Hanapepe. Kona. Kauai.

Pahale ma "Kawaiiho" maloko o ka ili o "Kaauwaukahu" ma Hanapepe. Kona. Kauai
Hoomaka ma ka pohaku e kualonaia, kokoke me ka awa Komohana o ka pahale o
Namoku, hele Hema 11° Hikina 150 Kaulahao ma kahi kula iki e hookaawale a ka pahale o Namoku
Hema 79° Komohana 190 " " ke Kula
Akau 11° Komohana 150 " " " e hookaawale ana a ka pahale.
Kapetene Akau 79° Hikina 190 " " " e waiho ana a ka lalani puu
kau ma ka Hema ae maloko o keia pa, a kahu a hoomaka'i. e puni ana. 1 Kuula 5½ Koda

G B Rowell
Anaaina

Waimea Mar. 14 1855.



1 Kaul 1 Iniha

0 4 7 4

Uluapauloa $2.00)

G. M. Robertson
I. K. Smith
I. Kekaulahao

Honolulu Maraki 19. 1855.

Helu 3323 D. Papohaku ✓

Wahiawa. Kona. Kauai.

Apana 2. Pahale maloko o ka ili "Nana" ma Wahiawa, Kona. Kauai.

E hoomaka ma ka pa pohaku ma ke kihi Akau o keia pa, ma ka awao Hikina o ka aina o na D. Papohaku nei i anaia e W. A. Pease, hele.

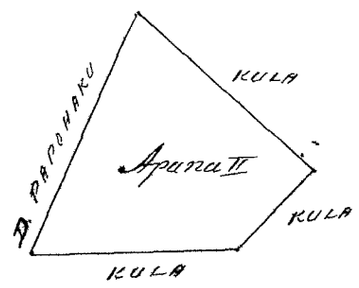
Hema 25° Komohana 2,83. Kaulahao ma na aina nei a W. A. Pease i ana'i.
Hema 89° Hikina 2.23 " " ke kula. Honoliki
Akau 46° Hikina 1.20 " " " "
Akau 47° Komohana 2.60 " " " " i kahi i hoomaka'i, e paa ana.

1 Ruda, 31 Koda.

Kaimea Mar. 1. 1855.

G. B. Rowell.
Anaaina.

Mai ka awao 92. V. 7.



2 Kaul. = 1 Iniha.

Ukupaulua $2.00)

G. M. Robertson
I. K. Smith
I. Kekaulahao

Honolulu. Maraki 19. 1855.

Helu 9142. Kapekue. ✓ 159 15

Hanapepe. Kona. Kauai.

Apana 2. Pahale ma "Kawaiopo" maloko o ka ili o "Kaauwaikahi" ma Hanapepe. Kona. Kauai.

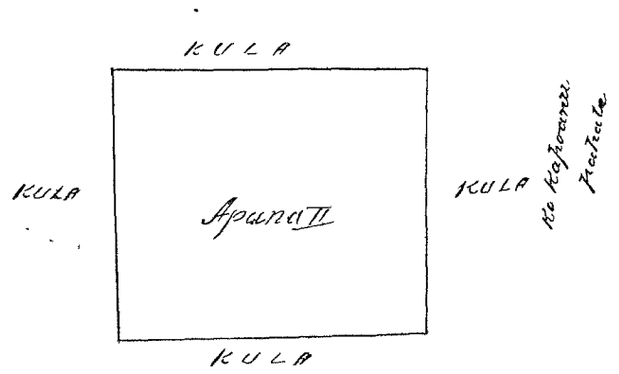
E hoomaka ma ka pohaku hoailona ma ka Hema ae o ka pahale o Kapuanu, hele.

Hema 68° Komohana 1.70 Kaulahao, ma ke Kula.
Akau 22° Komohana 1.50 " " " "
Akau 68° Hikina 1.70 " " " "
Hema 22° Hikina 1.50 " " " " e hookaawale ana i ka pahale o Kapuanu i kahi i hoomaka'i. E puni ana. 1 Ruda 8/10 Koda.

Kaimea Mar. 14. 1855.

G. B. Rowell.
Anaaina

Mai ka awao 159. V. 5.



1 Kaul = 1 Iniha

Ukupaulua $1.00

G. M. Robertson
I. K. Smith
I. Kekaulahao

Honolulu October 8. 1851.

476.

Helu 10458. 8035. Alaiki. — Hanapepe Kona. Kauai.

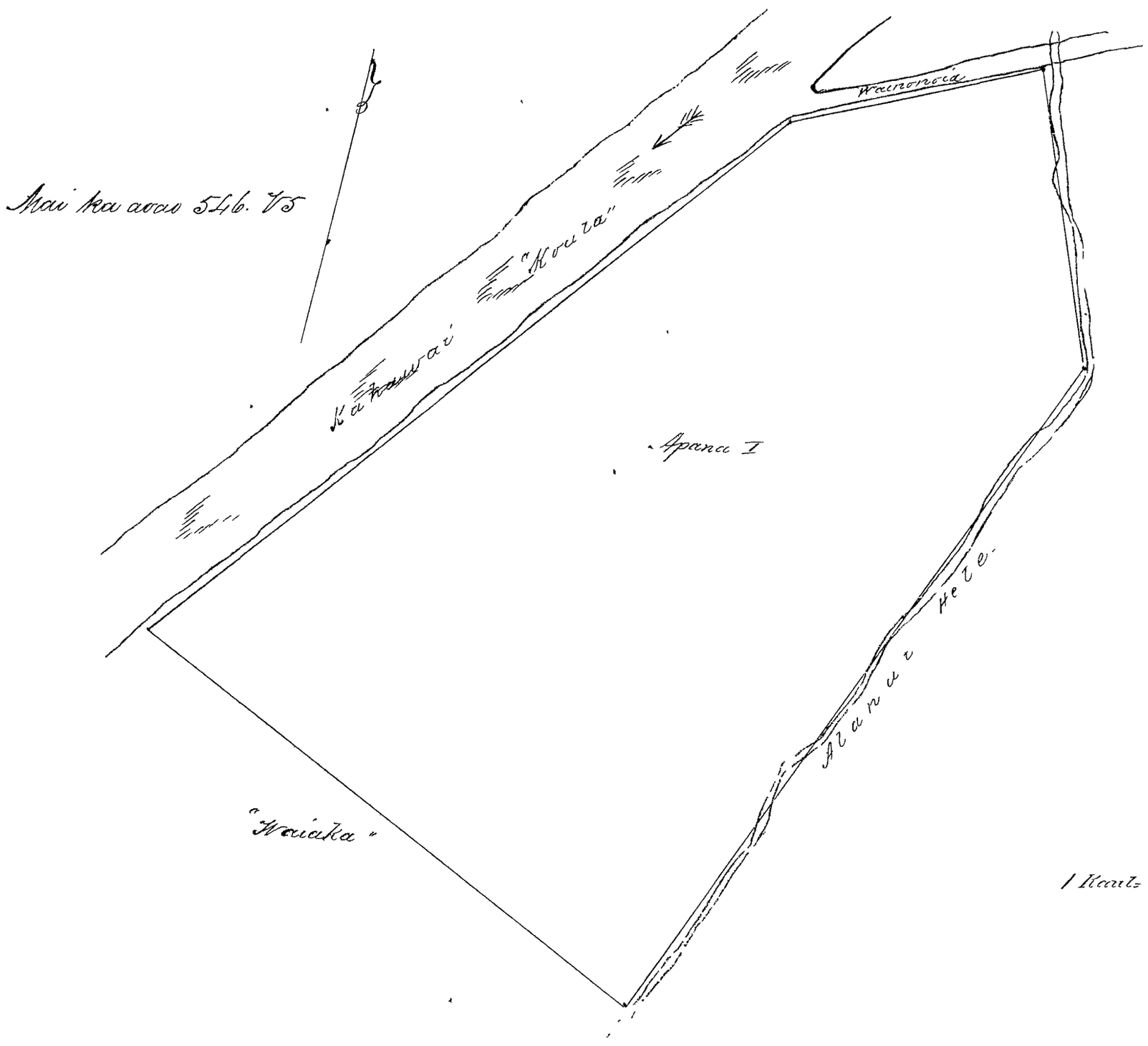
Apana 1 Aina Kalo, "Okipuu" Kainoa, maloko o ke awawa o Koula, ma Hanapepe. Kona. Kauai. Komoaka ma ka palena Akau o ka ili o Waiaka ma ke ala hele, ma ke kihi Hema Kikina o keia aina, hele-

Akau 20° Kikina 6. Kaulahao ma ke Ala hele-
Akau 22° Komohana 2.30 " " " i kahawai o "Kainonoia"
Hema 62° Komohana 2. " " " "
Hema 36° Komohana 6 21 " " "Koula"
Hema 67° Kikina 4.60 " " ili o "Waiaka" i kahi i komoaka'i.

Maloko olaila 2 Eka, 1 Kuda, 37 Koda.

G. B. Rowell

Kauai Jan. 26. 1855.



Waipaulou — $ 4. 00

G. M. Robertson

I. Kekaulalao
H. Smith

Honolulu Januari 25. 1853.

Helu 3587. 6752. Iona Kamoolohaku. — Waimea Kona. Kauai.

Apana 2. Aina. Kalo me kula iki maloko o ka moo "Awa" a me ka ili o "Peekauai" ma Waimea Kona. Kauai. E komoaka ma ka auwai o "Awa" ma ke kihi Akau Kikina o ke Kaiaiki aina hele. Hema 22° Komohana 1.50 Kaulahao, ma ko Kaiaiki aina.
Akau 64° Komohana 1.40 " " " "
Hema 17° Komohana 0 80 " " " "
Hema 67° Kikina 4.92 " " Kauwa & Mrs Whitnes mau aina
Akau 22° Kikina 2.40 " ka auwai o "Peekauai"
Akau 70° Komohana 3.60 " ka auwai o "Peekauai" "Awa" i kahi i komoaka'i

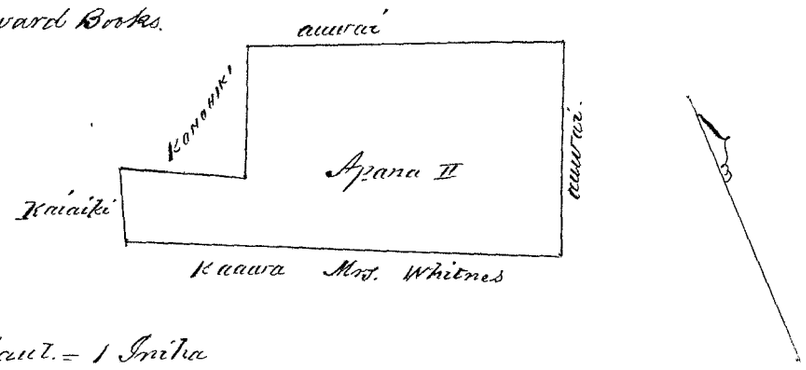
E, ia aina ia, 3 Kuda 29 Koda.

G B. Rowell. anaaina

Waimea Mar. 12. 1855.

0476

Mai ka awai 185. V. 6. award Books.



2 Kaul. = 1 Iniha

Ukupaulou $2.00

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Mei 5. 1851.

Helu 1672. Kaiaiki. Kaimea. Kona. Kauai.

Apana 1. Aina Kalo, maloko o ka moo "Awa", a me ka ili Pukauai, ma Kaimea. Kona. Kauai. E hoomaka ana ma ke kihi Akau Komohana. ko Iona Kamoopohaku. hale.

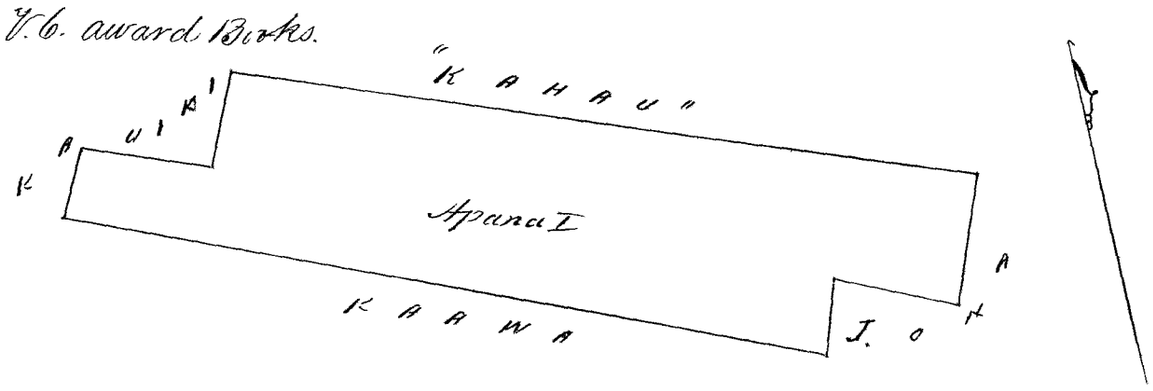
Hema	22°	Komohana	1.50	Kaulahao	ma ko Iona Kamoopohaku, aina.		
Akau	64°	Komohana	1.40	"	"	"	"
Hema	17°	Komohana	0.85	"	"	"	"
Akau	67°	Komohana	8.76	"	"	Kaawa	"
Akau	30°	Hikina	0.84	"	"	Kaaiki	"
Hema	69°	Hikina	1.50	"	"	"	"
Akau	24°	Hikina	1.12	"	"	"	"
Hema	69°	Hikina	8.43.	"	ka moo	"Kahau" i kahi i hoomakai.	

E pau ana: 1 Eka, 3 Ruda, 13 Roda.

G. B. Rowell
Anaaina.

Kaimea Mar. 12. 1855.

Mai ka awao 16 J. V. 6. award Books.



Ukupaulou $3.00

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Mei 5. 1851.

Helu 5 F.L. Kapilimanu Waikiki. Kona. Oahu.

Aina ma Waikiki, Kona, Oahu.

Apana 1 Pa Kahuahale ma Kalia. E hoomaka ma ke kihi Hema,- a i holo Akau 38°30' Hikina 180 Pauku ma ke Kaohulenui e mahele ana i ka punawai me ko Aupuni,- alaila Akau 51°30' Komohana 140 Pauku a me Hema 38°30' Komohana 180 Pauku ma ka aina o ke Aupuni,- alaila Hema 51°30' Hikina 140 Pauku me Aupuni a me Kaohulenui a hiki i ka hoomaka ana. 1/4 Eka.

Apana 2. 1 Loko me Kahuahale ma Kalia. E hoomaka ma ke kihi Hema,- a e holo Akau 48° Hikina 269 Pauku me Aupuni,- alaila Akau 37° Komohana 2½ Kaulahao ma "Koolau" a me ke kula no Aupuni,- alaila Hema 47° Komohana 224 Pauku me ke kula Aupuni,- alaila 260 Pauku ma ka lihi mauka o Kahawai a hiki i ka hoomaka ana. 63/100 Eka.

478

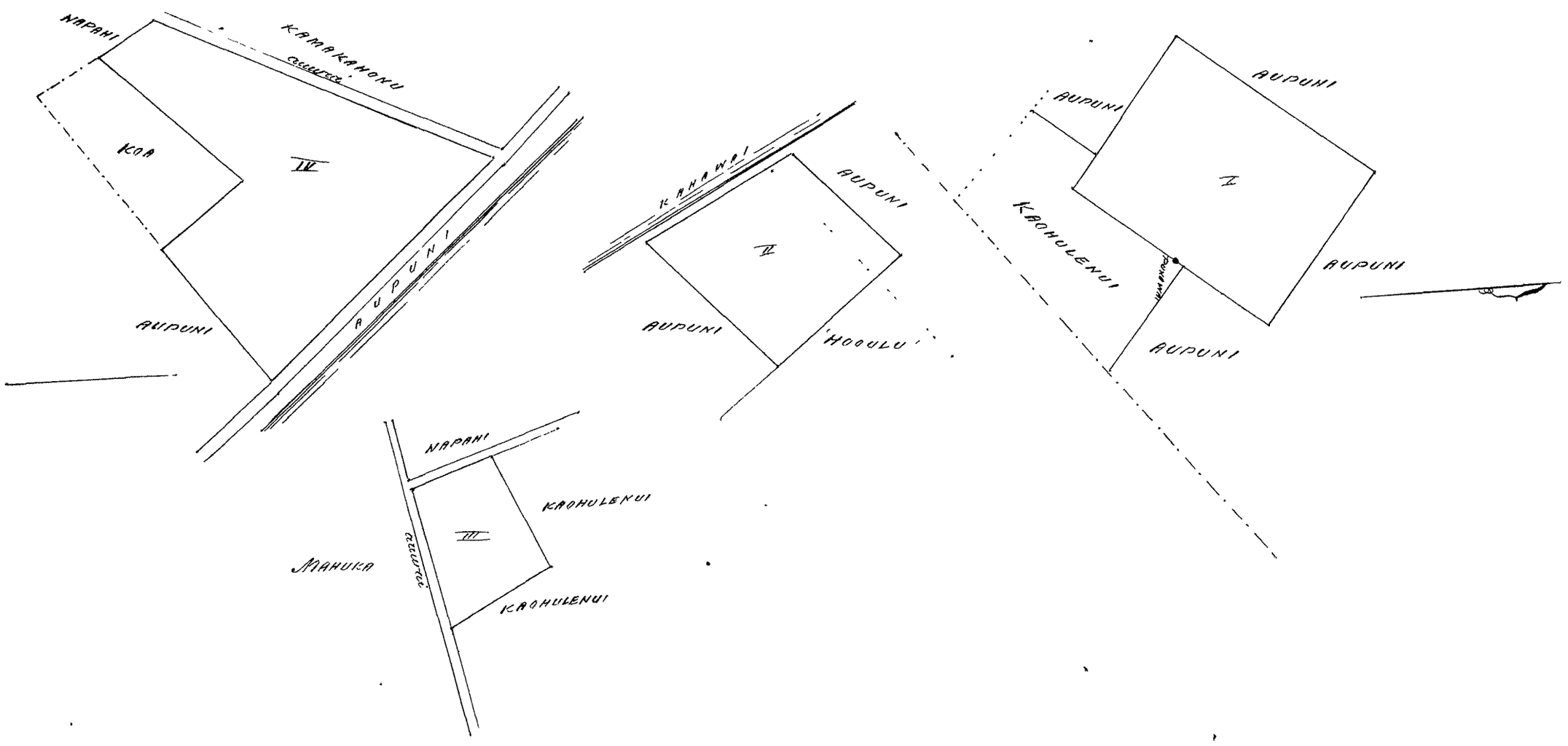
Apana 3. 1 Loi ma Pahupahuapuaa. E hoomaka ma ke kihi Akau,- a e holo Akau 27°45' Komohana 89 Pauku a me Hema 66°30' Komohana 92 Pauku me Kaohulenui,- alaila Hema 17°30' Akau 65 Pauku a me Akau 80° Akau 107 Pauku ma ka aumai me Napahi a me Mahuka a hiki i ka hoomaka ana. 76/100 Eka.

Apana 4 3 Loi ma Pahupahuapuaa. E hoomaka ma ke kihi Akau,- a e holo Hema 29° Komohana 368 Pauku ma ka aumai kamai kalo no keia aina e pili ana me ka aina o Kamakahonu a hiki i ka Napahi,- alaila Hema 29°30' Akau 65 Pauku me Napahi,- alaila Akau 47° Akau 190 Pauku a me Hema 36° Akau 106 Pauku me Koa,- alaila Akau 55° Akau 170 Pauku me Aupuni a hiki i ka aumai,- alaila Akau 41° Komohana 319 Pauku ma ka kihi makai o ka aumai me Aupuni a hiki i ka hoomaka ana. 60/100 Eka.

Pau loa 1 Eka 5. 56/100 Kaulahao.

S.P. Kalama
Anaaina)

Mar. 17 1855.



Ukupaaloa $.3. 00

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Maraki 20. 1855.

Helu 437 Kaohulenui

Waikiki. Kona. Oahu.

Aina ma Kalia e me Pahupahuapuaa o Waikiki. Kona. Oahu.

Apana 1. Kahuahale ma Kalia. E hoomaka ma kai wakee o keia kahuahale, ona ke kihi Hema o ke Kahuahale o Kapilimanu,- A e holo Akau 38°30' Akau 10 Pauku ma ko Kapilimanu,- a makele ana i kahi punawai,- alaila Hema 51°30' Akau 100 Pauku ma ko ke Aupuni,- alaila Hema 46° Komohana 171 Pauku ma ka palena no Hamohamo me Keohokalole, a me Kuiheua,- alaila Akau 45° Komohana 120 Pauku ma kahi waiho wale a me ko Kaluhi,- alaila Akau 38°30' Akau 57 Pauku me Aupuni,- alaila Hema 51°30' Akau 40 Pauku me Kapilimanu a hiki i ka hoomaka ana. 17/100 Eka.

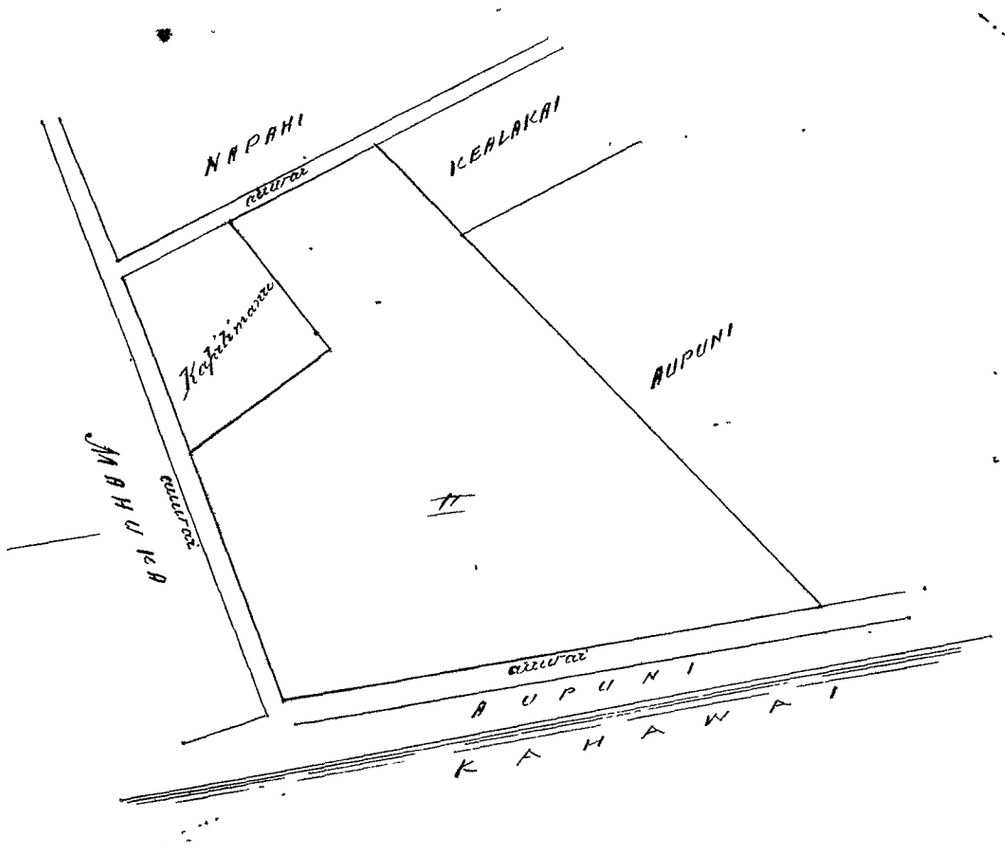
Apana 2. 3 Loi me Kula ma Pahupahuapuaa. E hoomaka ma ke kihi Akau Hema o keia aina,- a e holo Hema 80° Komohana 148 Pauku ma ka aumai me Mahuka,- alaila Akau 27° 45' Komohana 89 Pauku a me Hema 66°30' Komohana 92 Pauku me ka Loi o Kapilimanu,- alaila Akau 17°30' Komohana 90 Pauku ma ka aumai me Napahi,- alaila Akau 56°30' Akau 35 9 Pauku me Kealakai a me Aupuni,- alaila Hema 1° Akau 304 Pauku ma ka aumai me Aupuni a hiki i ka hoomaka ana 57/100 Eka.

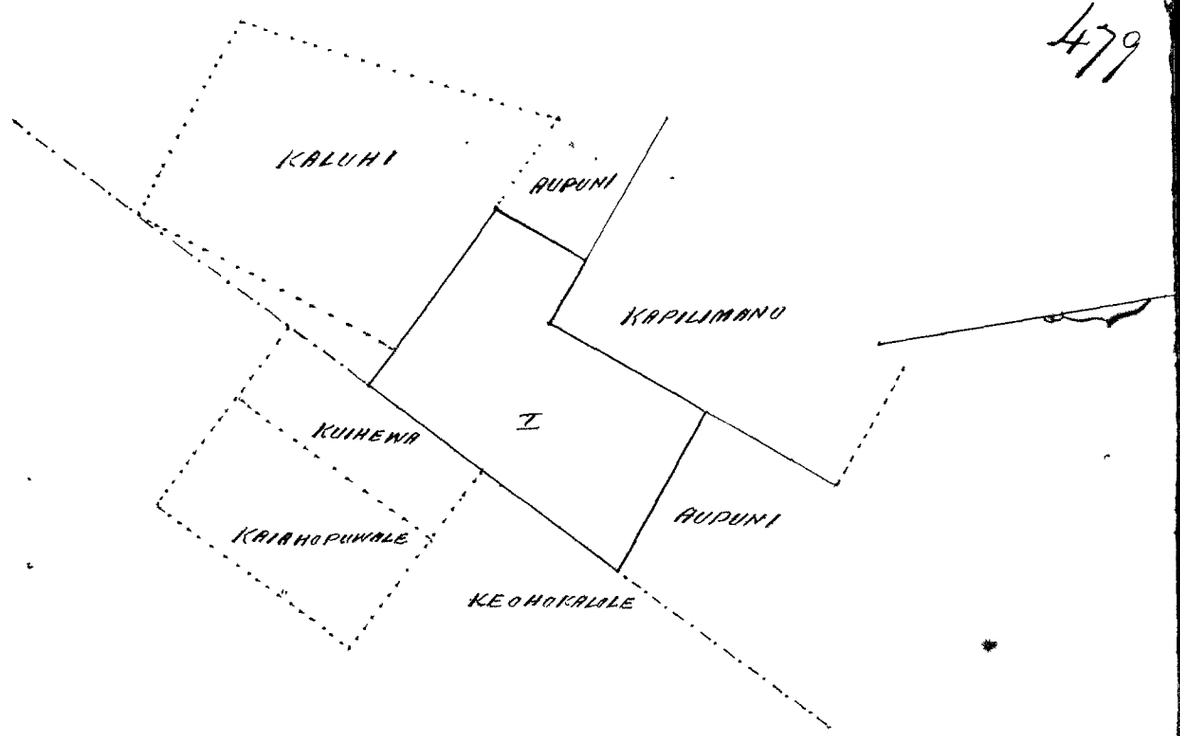
Pau loa 74/100 Eka. S.P. Kalama
Anaaina.

0 4 7 8

Bk 9

479





Ukupsaukoa $3.00

G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu Maraki 20. 1855.

Helu 11306. Kalama. 1 Manoa. Waikiki. Kona. Oahu.

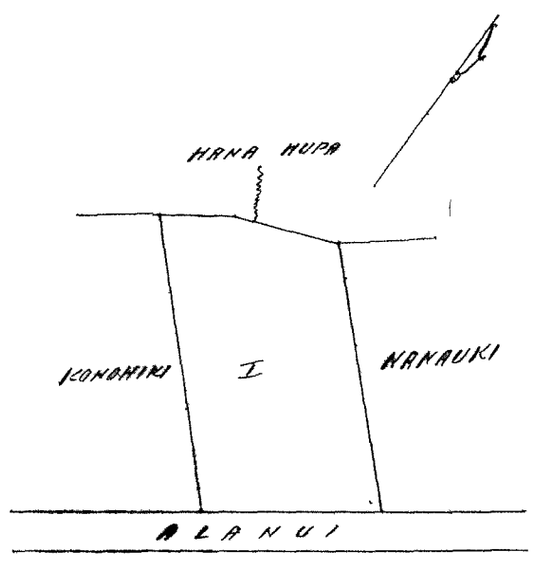
Aina ma Koloaalu i Manoa, Waikiki. Kona. Oahu.

Apana 1. Pahale. E hoomaka ma ke kihi Akau o kela pahale,- a e holo Akau 59° Hikina 76 Pauku a me Akau 68°45' Hikina 126 Pauku e pili ana me kaawina o Kana Kuapa a hiki i ke kihi Komohana Akau o ka Pahale o Nanauki,- alaila Hema 43° Hikina 3 Kaulahao ma ka pahale o Nanauki a hiki i ka lihi Alanui,- alaila Hema 55° Komohana 198 Pauku ma ke alanui a hiki i ka lua o ka pahale o kela kuleana i ka hookomo ana; A malaila huli i kahi i hoomaka'i he 333 pauku e holo ana ilina ma ka waipaluwa o ka papohaku me ua pa nei i keakea'ia no E Kanaina a hiki i ka hoomaka ana. Ka Ili 63/100 Eka.

Apana 2. 15 Loi. E hoomaka ma ka pohaku i waihoia ma ke kihi Akau o kela Apana aina e pili ana me ka aina o ke Komohiki; A e holo Hema 19°45' Hikina 386 Pauku ma ke kula Komohiki. a hiki i ke kihi Akau o ka aina o Kamahiai; alaila Hema 86°15' Hikina 228 Pauku ma ko Kamahiai a me Alawa; alaila Hema 13° Komohana 70 Pauku a Hema 72 ~~Pauku~~ 15' Hikina 40 Pauku a Hema 3° Komohana 39 Pauku a me Hema 82° Hikina 97 Pauku a Hema 59° Hikina 215 Pauku a me Hema 54° Hikina 481 Pauku e pili ana me ka aina i olelo'ia no Alawa a hiki i ka auwai e pili ana me ka aina Aoolio o Kailiahi; alaila Akau Hookahi Degre e ke Komohana he 72 Pauku ma ia auwai me Kailiahi alaila Akau 54° Komohana 230 Pauku e pili ana me ka aina o ke Komohiki; alaila Akau 84°45' Komohana 245 Pauku a Akau 7°45' Hikina 72 Pauku a neenee kupono lina Hema he 30 Pauku a Akau 13° Hikina 170 Pauku a me Akau 17°30' Komohana 139 Pauku ma ka aina o Alawa, no ke Komohiki a hiki i ke kihi Komohana makai o ke Kuleana Kalo o Nanauki,- alaila Akau 49° Komohana 3 Kaulahao ma ko Alawa; alaila Hema 36° Komohana 236 Pauku ma ka aina o ke Komohiki a hiki i ka Hoomaka ana. Ka Ili 2 44/100 Eka.
Pau loa 3 7/10 Eka.

Feb. 22. 1855.

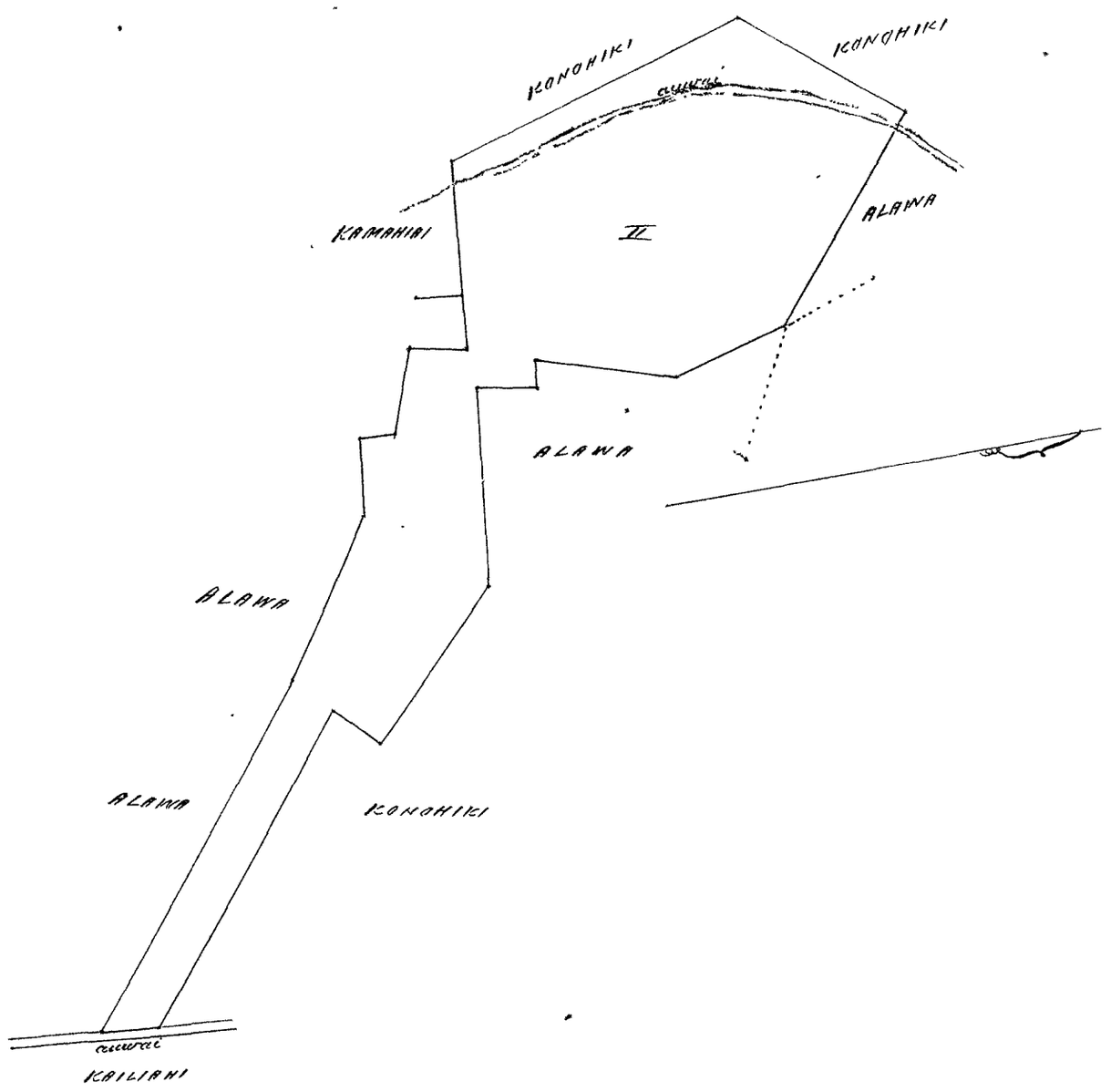
H. Kalama
Anaaina



Ua kuka ana Kakahi Apana.

0479

480



Ukupauloa $ 3.00

G. M. Robertson
J. H. Smith
S. Kekaulahao

Honolulu Maraki 20. 1855.

Helu 1863. Kelikapauea) Kaneohe Koolaupoko. Oahu

Se Kuleana kona iloko o Keapuka ma Kaneohe. Koolaupoko. Oahu.

Apana 1. Kuka a me ka Pahale. E hoomaka ana ma ke kihi Hema Kikina a holo aku
Akau 79° Komohana 500 paukn pili me Konohiki.
Akau 11° Kikina 800 " " "
Hema 79° Kikina 500 " " "
Hema 11° Komohana 800 " " " i ke kihi i hoomaka ai. 4 Eka.

Apana 2. Elua Loi ma Keapuka. E hoomaka ana ma ke kihi Akau a holo aku i ka
Kikina 147 paukn pili me Konohiki
Kikina 128 " " Mauna
Komohana 147 " " Konohiki
Akau. 128 " " " i ke kihi mua. 0 188 Eka

Apana 3. Kookahi Loi ma Keapuka. E hoomaka ana ma ke kihi Akau a holo aku
Hema 77° Komohana 131 paukn pili me Konohiki
Hema 22° Kikina 088 " " Mauna
Akau 65° ½ Kikina 121 " " Konohiki
Akau 14° Komohana 063 " " " i ke kihi mua. 0. 09 Eka.

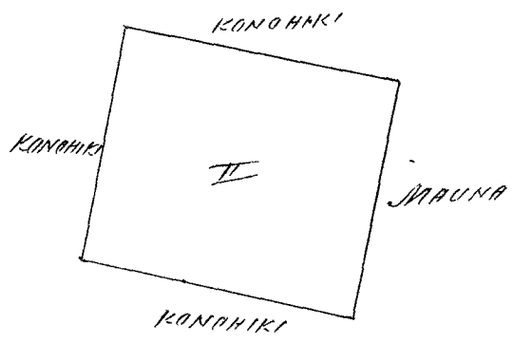
Apana 4. Kookahi Loi ma Keapuka. E hoomaka ana ma ke kihi Komohana
a moe aku i ka Hema 45° ½ Kikina 318 paukn pili me Konohiki
Akau 40° Kikina 092 " " "
Akau 37° ½ Komohana 306 " " "
Hema 48° Komohana 136 " " " i ke kihi mua 0.36 Eka.

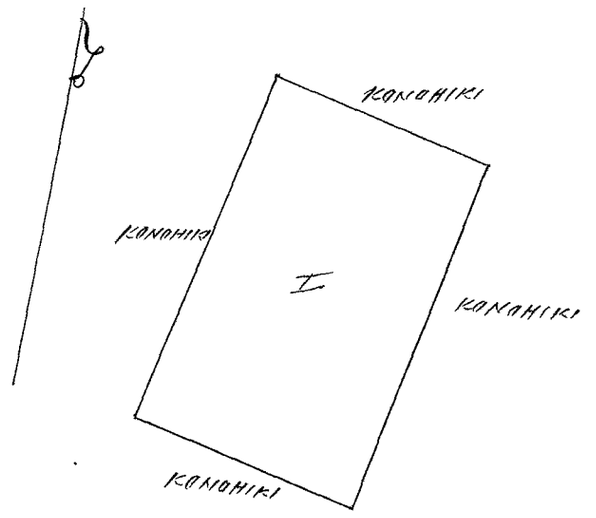
Apana 5. Kookahi Loi i Keapuka E hoomaka ana ma ke kihi Hema a moe aku i ka.
Akau 36° Komohana 169 paukn ia Konohiki
Akau 56° ½ Kikina 106 " " Pauna

0480

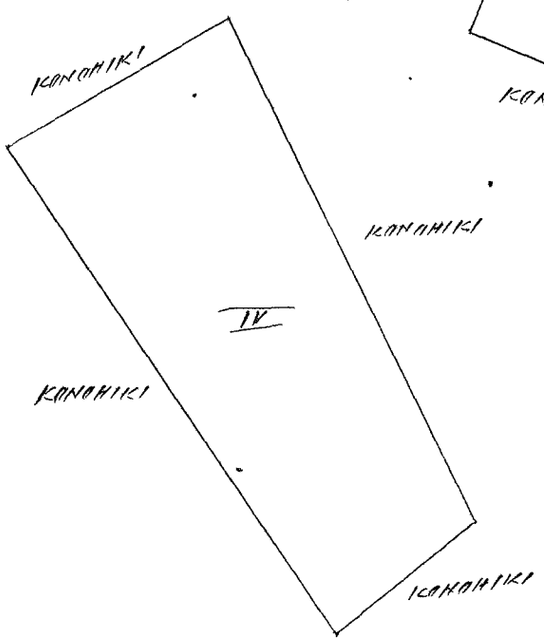
Hema 36° Akau 126 pauku ia Kamauna
Hema 34° Komohana 111 " " Paaua i ke kihi mua. 0.15 Eka

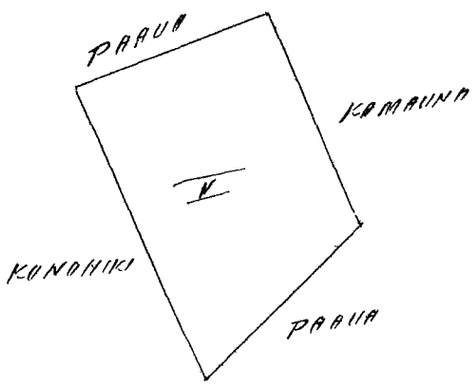
Aia Aopu
Anaaina





Mai kaarao 735 V.H award Books.





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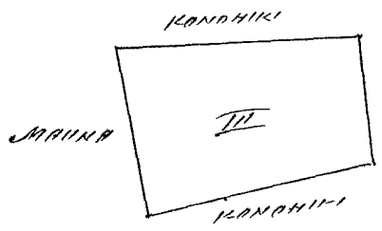


1 Kanaka = 1 Kanaka

Ukupaulua $4.00

G. M. Robertson
J. N. Smith
A. Kekaulahao

Honolulu Maraki 20. 1855.

Helu 10898. Piipii

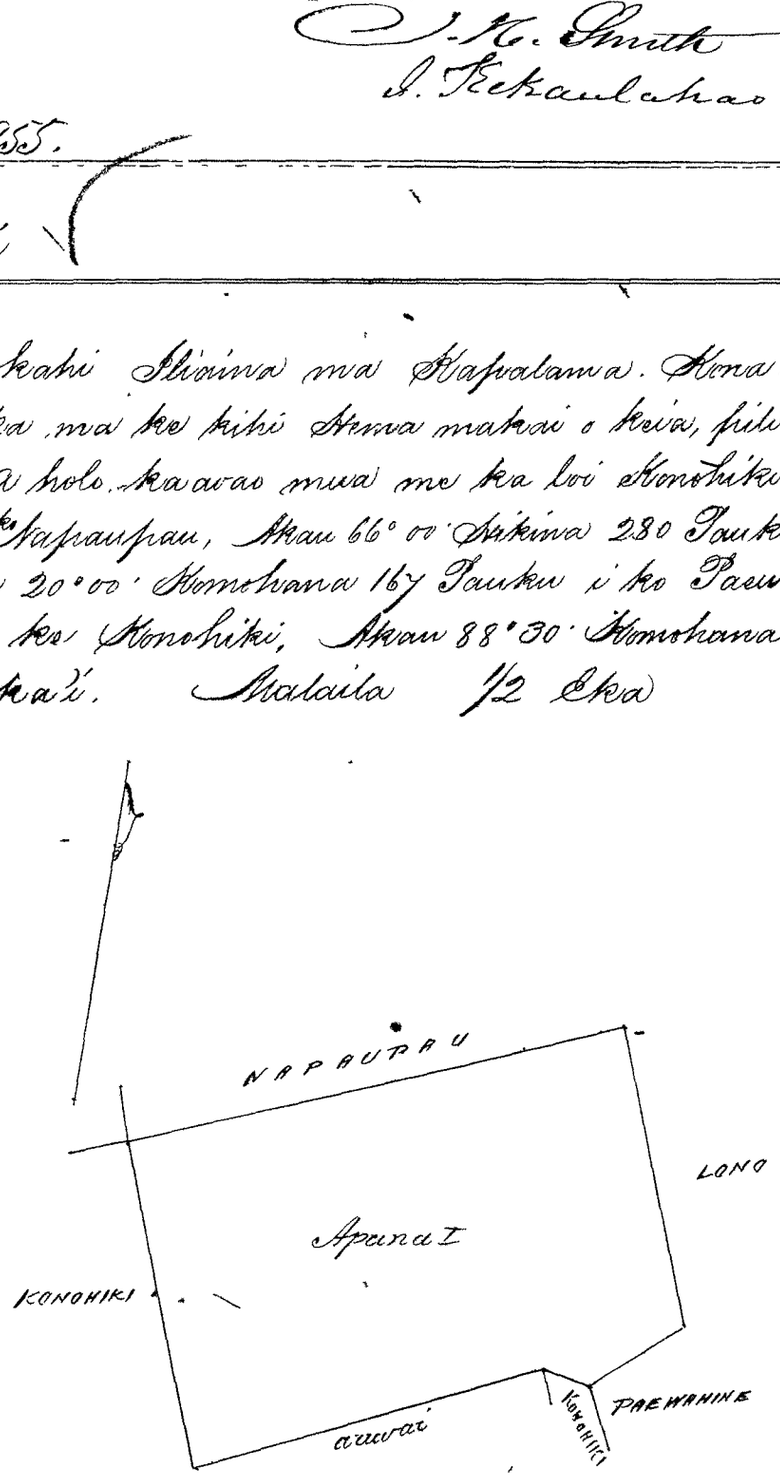
Kapalama Kona. Oahu.

Ke Kuleana ma Kamokahi Akaina ma Kapalama. Kona. Oahu.
Apana 1 3 Loi. E homaka ma ke kihi Hema makai o keia, pili me ka loi o ke Konohiki. a me ka auwai Pohaku hoailona ia × a holo. ka aoao mua me ka loi Konohiki Akau 22° 00' Komohana 180 pauku ma kela aoao o ka auwai pili me Napaupau, Akau 66° 00' Akaina 280 Pauku ma ke Napaupau a iwaena o ka auwai pili me ke Lono, Hema 20° 00' Komohana 167 Pauku i ke Paewahine pohaku hoailona ia × Hema 54° 30' Komohana 62 pauku i ke kihi Konohiki, Akau 88° 30' Komohana 25 pauku, Hema 63° 00' Komohana 197 pauku kihi i kahi i homaka ai. Kuleana 1/2 Eka

S. W. Nakaleka
Anaaina

Honolulu Oahu
20 Maraki 1855

Mai kaarao 405. V.H.



S.C. Kaul. Akuha

482.

Ukupaulea $3.00

G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu Iwaraki 21. 1855

Helu 7656. Keakini

Wahihale Koolaupoko. Oahu

Apana 1 ma Loi o Kuka o Pahale ma Kaululoa. E hoomaka ana ma ke kihi Akau a hoi aku i ka
Hema 32° ½ Hikina 207 pauku pili me Paikau
Hema 55° ½ Komohana 073 " " Moo 2
Hema 19° ¾ Hikina 164 " " "
Akau 61° ½ Hikina 190 " " "
Hema 36° ½ Hikina 100 " " "
Hema 18° ¼ Komohana 232 " " Kahawai
Akau 66° ½ Komohana 440 " " "
Akau 81° ½ Komohana 353 " " Konohiki
Akau 12° ½ Komohana 190 " " "
Akau 73. Hikina 562 " " " i ke kihi mua. 2 44/100 Eka.

Apana 2. Hookahi Loi. E hoomaka ana ma ke kihi Hikina a hoi aku i ka.
Akau 43° Komohana 090 pauku pili me Paikau
Hema 41° ½ Komohana 064 " " "
Hema 44 ¼ Hikina 093 " " "
Akau 38 ½ Hikina 061 " " " i ke kihi mua. 0.056 Eka

Apana 3. Elima Loi. E hoomaka ana ma ke kihi Hikina Hema, a hoi aku i ka
Akau 10° Hikina 200 pauku pili me Konohiki
Akau 84° Komohana 440 " " "
Hema 10° Komohana 150 " " "
Hema 77 ¼ Hikina 440 " " " i ke kihi mua 0. 76/100 Eka.

Ka Apana
Anaaina.

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056
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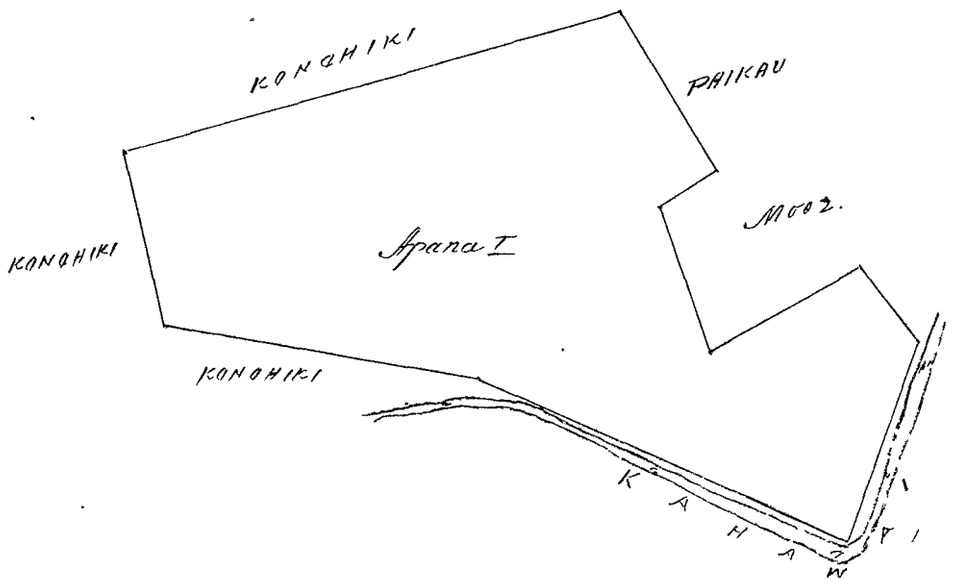
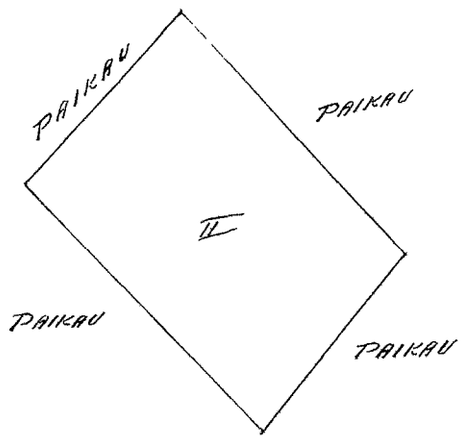
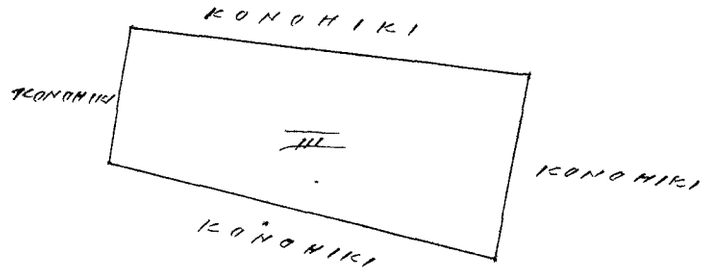






0 4 8 2

Ukupaulea $2.00

G. M. Robertson
H. Smith
I. Kekaulahao

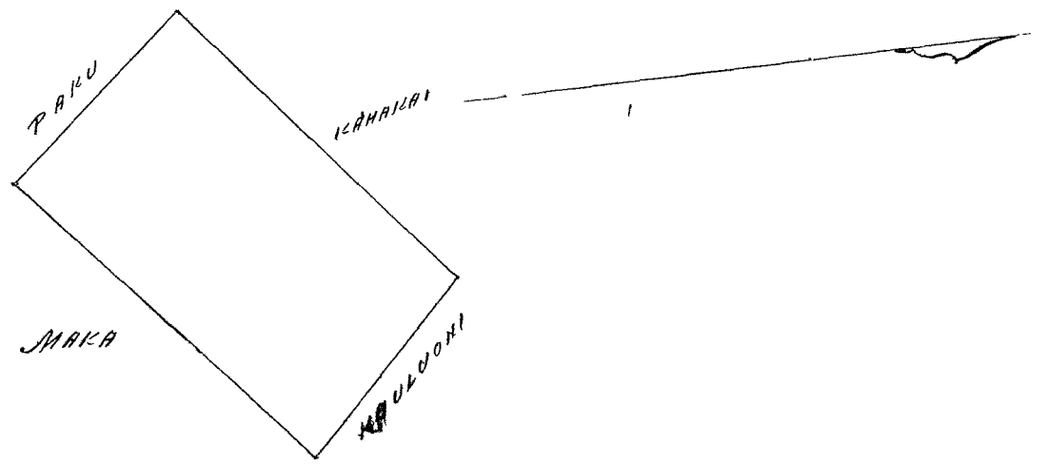
Honolulu Nowraki 21. 1855.

Helu 1462. Kuewa 1 Waikiki. Kona. Oahu.

1 Apana. 2 Loi 5 auwai. ma Nookahi. E hoomaka ana ma ke kihi Akau, a e holo ana Hema 47° 1/2 Hikina 128 Kaulahas ma ka loi o Kauluoni; alaila Hema 47° Komohana 2,25 Kaulahao ma ka loi o Maka; alaila Akau 42° Komohana 130 Kaulahao ma Paku; alaila Akau 48° Hikina 2.13 Kaulaha a hiki ma kahi e hoomaka'i. Maloko o keia mau loi 3/10 o ka Eka.

E J. Lyons
Sur.

Jan. 6 1851.



1 Kaul. = 1 in

Ukupaulea $5.00

G. M. Robertson
H. Smith
I. Kekaulahao

Honolulu Nowraki 21. 1855.

Helu 8856. Kalauui Kapalama. Kona. Oahu.

Aina ma Kapalama. Kona Oahu.

Apana 1 1 Loi E hoomaka ma ke kihi Komohana o keia Loi; a e holo Akau 53° 45 Hikina 187 Paukn me Kamuku; alaila Hema 38° Hikina 1 Kaulahau me Makuka a me Kahauaiolaa; alaila Hema 43° Komohana 190 Paukn me Kahauaiolaa a me Puniwai; alaila Akau 38° Komohana 133 Paukn ma ke Muku a hiki i ka hoomaka ana. Ka Ili aina 22/100 Eka.

Apana 2. 1 Loi me auwai. E hoomaka ma ke kihi Akau o keia Loi,- a e holo Hema 39° Hikina 122 Paukn me Puniwai; a Hema 47° Komohana 127 Paukn me Keoni a hiki i ka lihi makai o ka auwai (oia kekahi Loi i olelova o keia) alaila Akau 40°30' Komohana 131 Paukn ma ka lihi makai o ka auwai me kuauna o keia me "Pelekane"; alaila Akau 50°45' Hikina 130 Paukn moku ka auwai, me ke Muku a hiki i ka hoomaka ana. Ka Ili aina 16/100 Ekai.

Apana 3. Loko. Ka E hoomaka ma ke kihi Hikina o keia Loko, a e holo Hema 51°30' Komo=hoana 178 Paukn ma ka Loko o Kamuku; alaila Akau 46° Komohana 312 Paukn ma ka Loko o Ku a me Loko "Kuwili" Elua no ka Moi; alaila Akau 70° Hikina 235 Paukn ma ka Loko i olelova no Noho=nohu; alaila Hema 37° Hikina 227 Paukn me Komohiki a puni Ka Ili aina 55/100 Eka

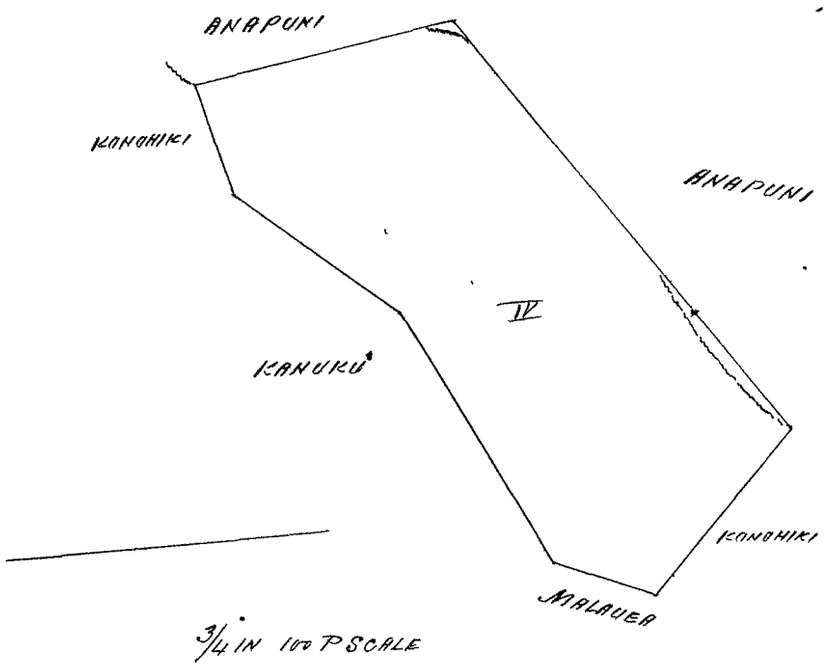
Apana 4. Pahale E hoomaka ma ke kihi Komohana oioi ma ka waiwai o ka Apa aina; a e holo Akau 77°15' Hikina 83 Paukn me Komohiki ia Keawe; alaila Akau 42° Hikina 144 Paukn a me Akau 64°30' Hikina 215 Paukn ma ke Kamuku; alaila Akau 23° Hikina 74 Paukn me Malauea; alaila Akau 45° Komohana 157 Paukn me Komohiki ia Keawe; alaila Hema 56°30' Komohana 383 Paukn a me Hema 9° Hikina 193 Paukn ma ke Awapuni a hiki i kahi i hoomaka'i. Ka Ili aina 8/100 Eka

Pau loa 174/100 Eka.

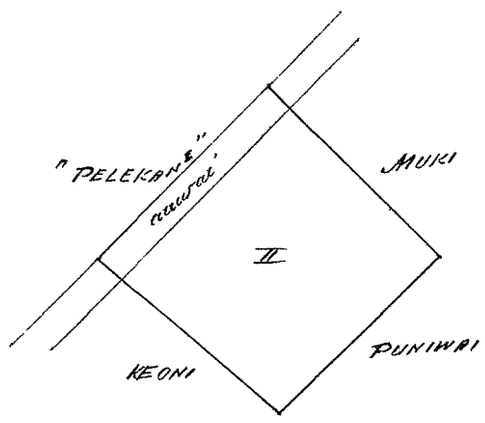
S. P. Kalama)
Anaaina

6 Okat. 1854.

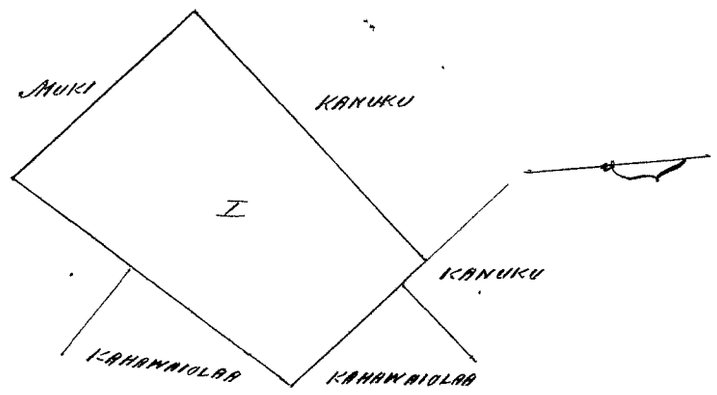
484.

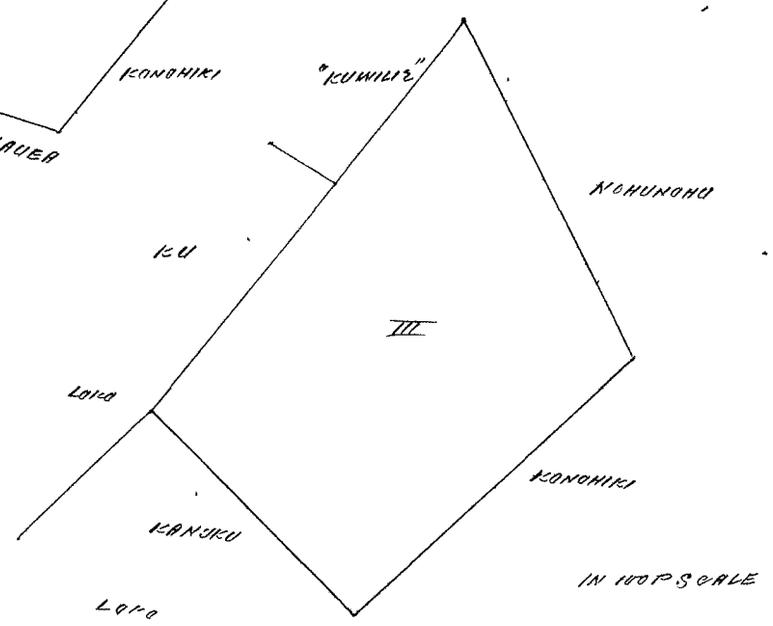


3/4 IN 100 P SCALE



IN 100 P. SCALE





IN 100 P SCALE

Ukupauloa $2.00

G. M. Robertson
J. K. Smith
I. Kekaulahao

Honolulu Waiaraki 21. 1855.

Helu 1468. Kaiahopuwale (4 2365) Waikiki. Kona. Oahu.

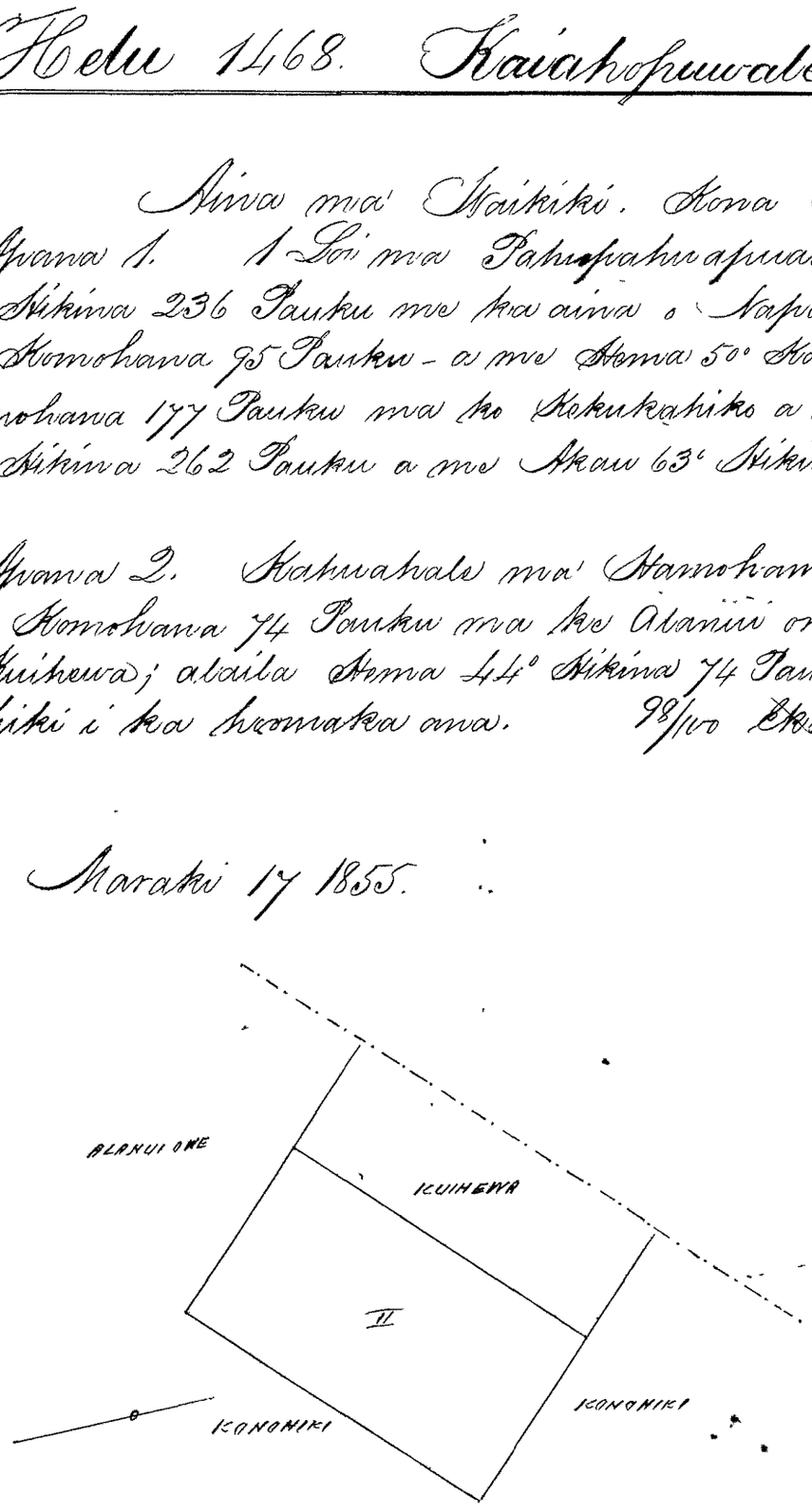
Aina ma Waikiki. Kona Oahu:

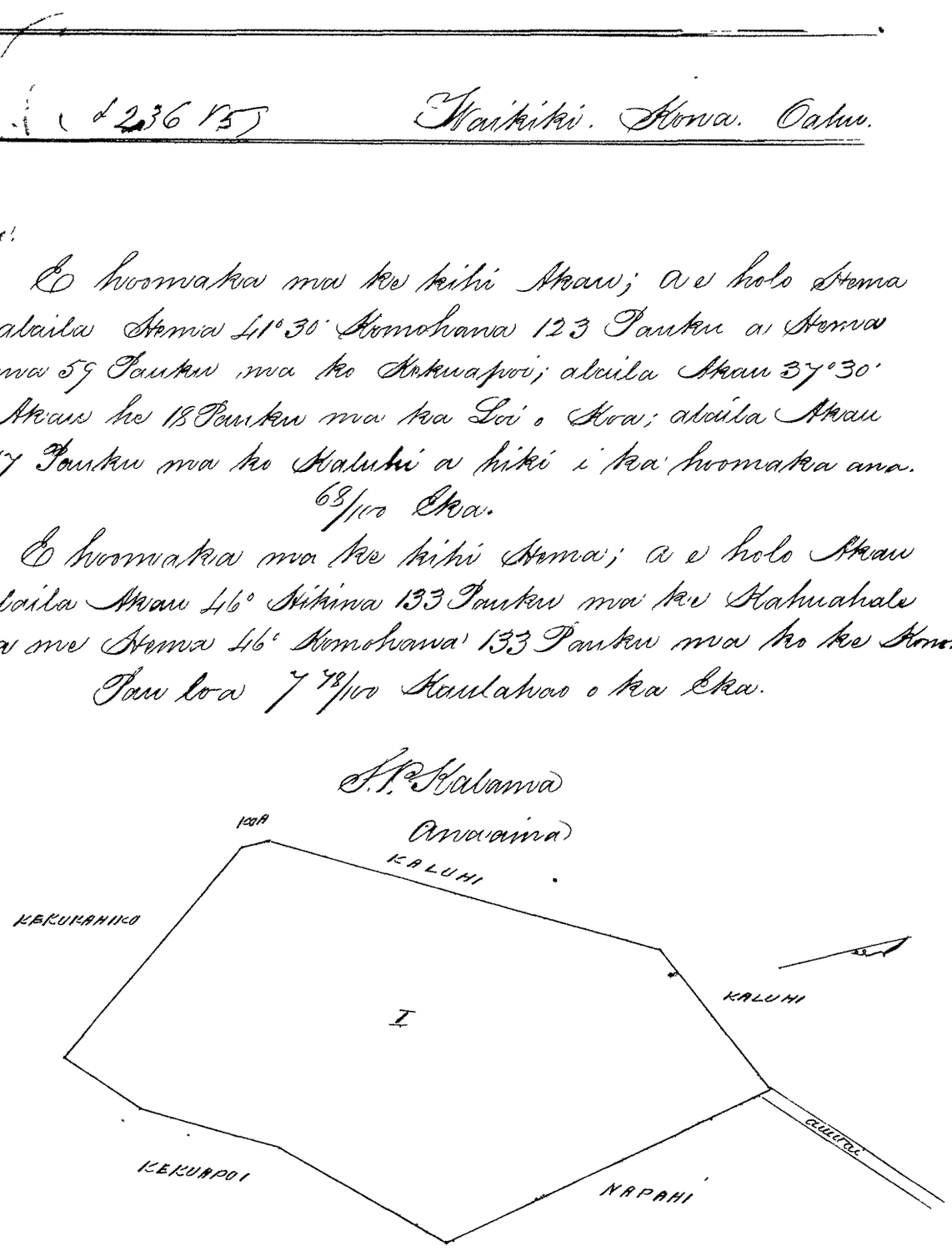
Apana 1. 1 Loi ma Pahupahuapuaa. E hoomaka ma ke kihi Akau; a e holo Hema 13° Hikina 236 Pauku me ka aina o Napahi; alaila Hema 41°30' Komohana 123 Pauku a Hema 29° Komohana 95 Pauku - a me Hema 5° Komohana 59 Pauku ma ka Kukuapoi; alaila Akau 37°30' Komohana 177 Pauku ma ka Kekukahiko a me Akau he 18 Pauku ma ka Loi o Koa; alaila Akau 31° Hikina 262 Pauku a me Akau 63° Hikina 117 Pauku ma ke Kalukhi a hiki i ka hoomaka ana.
68/100 Eka.

Apana 2. Kahuahale ma Nanohamo. E hoomaka ma ke kihi Hema; a e holo Akau 44° Komohana 74 Pauku ma ke Alanui one; alaila Akau 46° Hikina 133 Pauku ma ke Kahuahale o Kuihewa; alaila Hema 44° Hikina 74 Pauku a me Hema 46° Komohana 133 Pauku ma ka ke Kanohiki a hiki i ka hoomaka ana. 98/100 Eka. Pau loa 1 78/100 Kaulahao o ka Eka.

S. P. Kalauna
Anaiaina

Maraki 17 1855.





0484

Ukupaulua $2.00

G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Maraki 21. 1855.

Helu 1426. Koa. (2425) Waikiki. Kona. Oahu

Aina ma Waikiki. Kona. Oahu.

Apana 1. 2 Loi ma Kamoomuku. E hoomaka ma ke kihi Akau; a e holo Hema 56° Hikina 223 Pauku ma Kalukui - a me Hema 18 Pauku me Kaiahopuwale; alaila Hema 45° Komohana 2½ Kaulahao a me Hema 60° Komohana 125 Pauku e pili ana me ke Alakahiko; alaila Akau 50° Komohana 1½ Kaulahao ma ka Loi Poalima no ke Kuahiku; alaila Akau 34° Hikina 320 Pauku ma ka aina o Kamakahonu a hiki i ka hoomaka ana. 65/100 Eka.

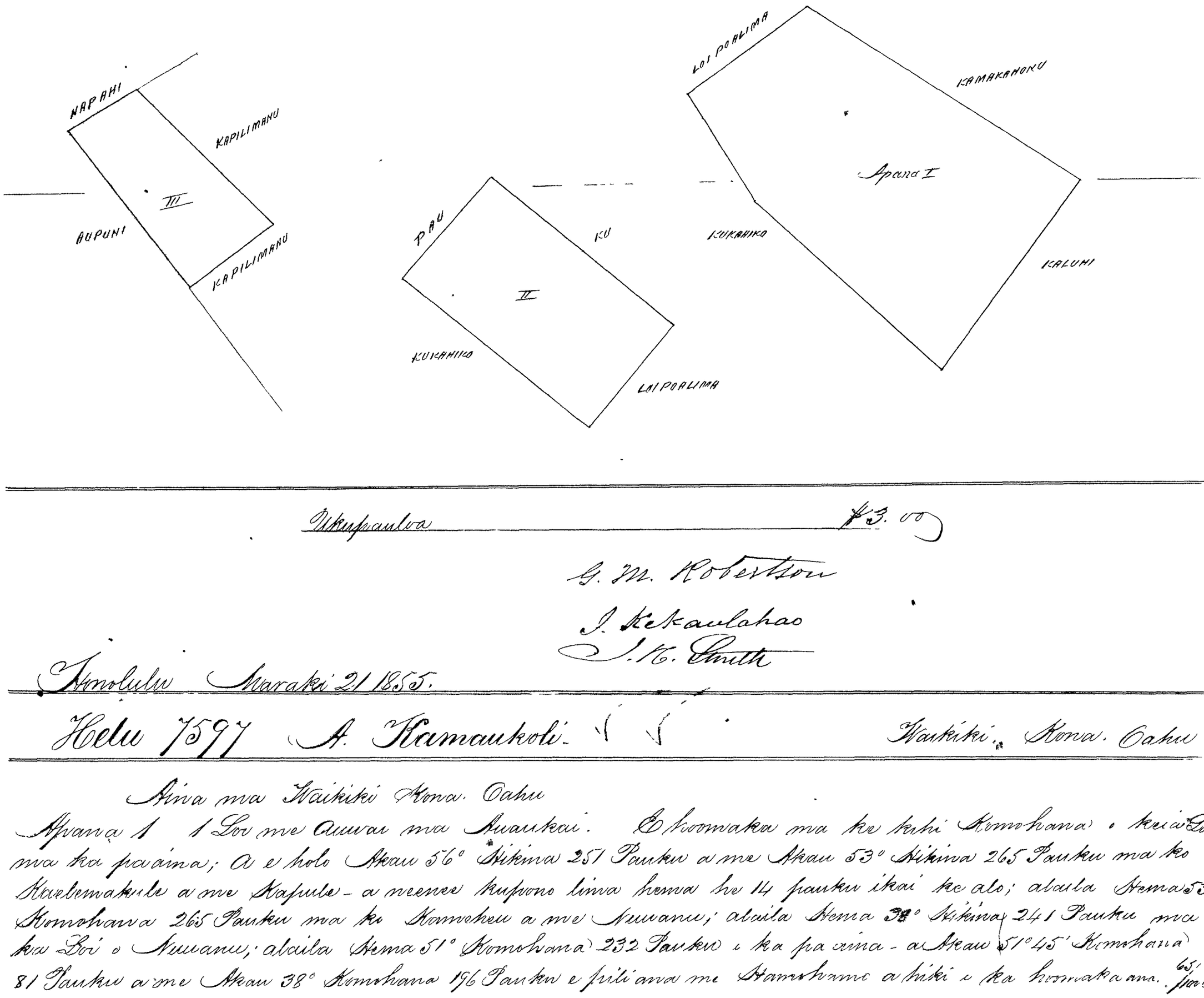
Apana 2. 1 Loi ma Kamoomuku. E hoomaka ma ke kihi Akau,- a e holo Hema 48° Hikina 130 Pauku ma ka Loi Poalima; alaila Hema 41° Komohana 236 Pauku ma ka aina o Kekuakahiko; alaila Akau 46°30' Komohana 133 Pauku ma ka aina o Pau,- alaila Akau 41° Hikina 234 Pauku ma ka aina o Ku a hiki i ka hoomaka ana. 3/10 Eka

(Inoa) C. J. Lyons. Sur

Apana 3. 2 Loi ma Pahupahuapuaa). E hoomaka ma ke kihi Hema, a e holo Akau 29°30' Komohana 78 Pauku me Napahi; alaila Akau 47° Hikina 190 Pauku a me Hema 36° Hikina 106 Pauku me Kapilimanu; alaila Hema 55° Komohana 194/100 Kaulahao me Aupuni; a hiki i ka hoomaka ana. 18/100 Eka.

Pau loa 1 13/100 Eka

S. P. Kalama
Anaaina



Ukupaulua $3.00

G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Maraki 21 1855.

Helu 7597 A. Kamaukoli. Waikiki. Kona. Oahu

Aina ma Waikiki Kona. Oahu

Apana 1 1 Loi me Auwai ma Awaikai. E hoomaka ma ke kihi Komohana o kela Loi ma ka puaina; A e holo Akau 56° Hikina 257 Pauku a me Akau 53° Hikina 265 Pauku ma ke Kuelemakule a me Kapule - a neenee kupono lima hema he 14 pauku ikaika ae alo; alaila Hema 53° Komohana 265 Pauku ma ke Komohau a me Auwaiu; alaila Hema 38° Hikina 241 Pauku ma ka Loi o Auwaiu; alaila Hema 51° Komohana 232 Pauku e ka puaina - a Akau 51°45' Komohana 81 Pauku a me Akau 38° Komohana 196 Pauku e pili ana me Kamokamo a hiki e ka hoomaka ana. 65/ [illegible]

486.

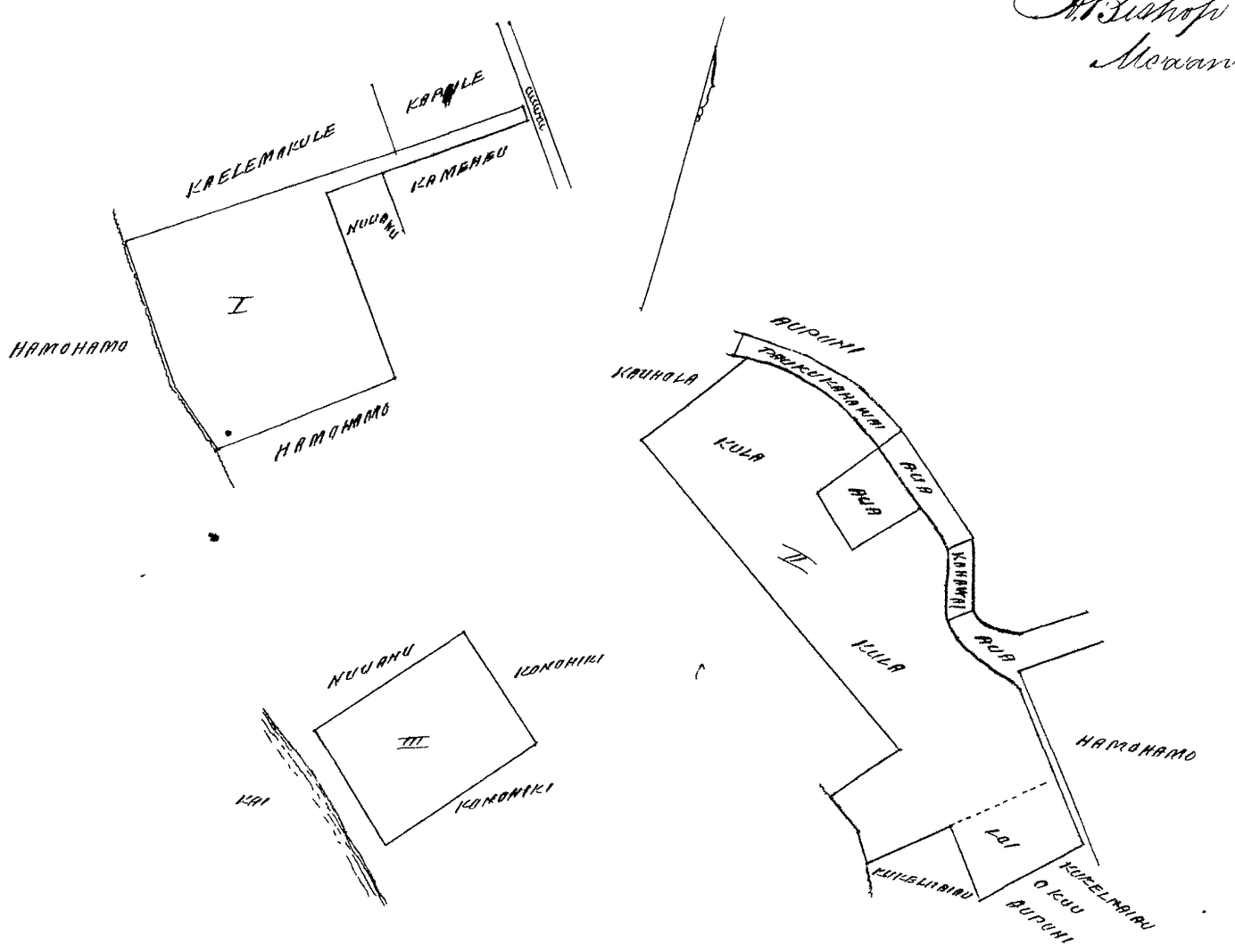
Apana 2. Loi. Kula - Pauku Kahawai ma Keanakai & Kalia - E hoomaka ma ke kihi Kikina Kema; a e holo Kema 48° Komohana 288 Pauku - Akau 40°30' Komohana 189 Pauku - a Kema 48°30' Komohana 216 Pauku ma na Loi o Kukeliiaiau, Okuu a me Aupuni, - alaila Akau 36° Komohana 77 Pauku - Akau 55° Komohana 102 Pauku ma ka puaina me Aupuni; alaila Akau 38° Kikina 204 Pauku a me Akau 57°30' Komohana 9 Kaulahao me 82 Pauku e pili ana me ko Aupuni; alaila Akau 36° Kikina 321 Pauku ~~e pili ana~~ a Akau 85° Komohana 26 Pauku a me Akau 5° Kikina 76 Pauku ma ke kula a me ka Pauku auwai o Kauhola a hiki i ka lihi mauka o ia Pauku. Kahawai; malaila aku e holo ana ma ia kiva kala Kahawai me ko ke Aupuni (he 2½ Kaulahao kuhi pololei) a hiki i ke kihi Komohana Akau o ka Pauku auwai o Awa; alaila Kema 40°45' Kom. 2½ Kaulahao - Kema 47° Kikina 163 Pauku - Akau 42° Kikina 2 Kaulahao Kema 53° Kikina 126 Pauku a me Akau 51° Kikina 62 Pauku ma ko Awa a hiki i ka lihi mauka o ke Kahawai; alaila Kema 17° Kikina 174 Pauku ma ko ke Aupuni; alaila Kema 51° Komohana 70 Pauku - Kema 47° Kikina 59 Pauku - Kema 68° Kikina 116 Pauku - Kema 73° Kikina 71 Pauku a me Kema 40° Kikina 424 Pauku ma ko Awa me Aupuni a me ka auwai i Kamokomio a hiki i ka hoomaka ana.

5 Eka.

Mar 2. 1855. J. P. Kalama (waaaina)

Apana 3. Kahuahale ma Kalia - E hoomaka ma ke kihi Kikina, e holo ana Akau 50° Komohana 160 Pauku ma ka palena no Konohiki; Malaila aku Kema 40° Komohana 220 Pauku ~~220 Pauku~~ ma ka palena o Kuuanu; Malaila aku Kema 50° Kikina 160 Pauku ma ka palena Kahakai; Malaila aku Akau 40° Kikina 220 Pauku ma ka palena no Konohiki a hiki i ka hoomaka ana. 3 52/100 Eka. Paulea, 6 2/100 Eka

A. Bishop (Meaana)



Ukupaulea $4.00

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Maraki 21. 1855.

Helu 5768. Kalalau Konokahau. Kaawapali. Maui.

Apana 5. Ke awa ana i kakahu Apana aina i koe o Kalalau, e waiho ana ma ka Ili o Keauhou ana ke Aupuaa o Konokahau, ma Kaawapali. Maui.

E hoomaka ana ana ke kihi Akau Kikina a e holo ana.

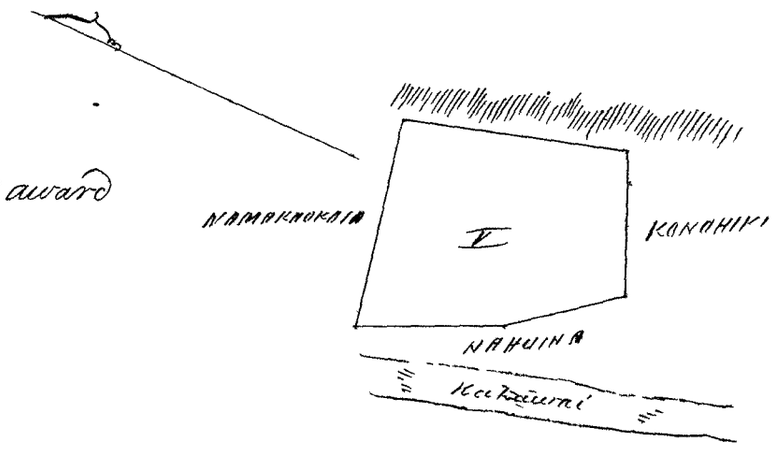
Kema	78¼	Komohana	2.41	Kaul.	e pili ana me	Namakaokaia
Kema	27½	Kikina	1.70	"	"	Konohiki
Kema	36½	Kikina	1.46	"	"	Nahuina
Akau	65¼	Kikina	1.66	"	"	Konohiki
Akau	16°¾	Komohana	2.55.	"	"	ka pali i kahu i hoomaka ai

0486

Ka ili 2 Ruda & 13 Roda

Mar 13. 1855.

W P Alexander
Sheaanaaina -



Mai Ka aina 528. V. 3 award

2 Kaul = 1 IN.

Ukupaauloa $2 00

G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Maraki 23. 1855.

Helu 5596. Kekuhi.

Honokahau Kaanapali M

Ke ana ana i kekahu Apana aina o Kekuhi e kuaiho ana ma ka Ili o Pakuikui ma ke Ahupuaa o Honokahau ma Kaanapali Maui.

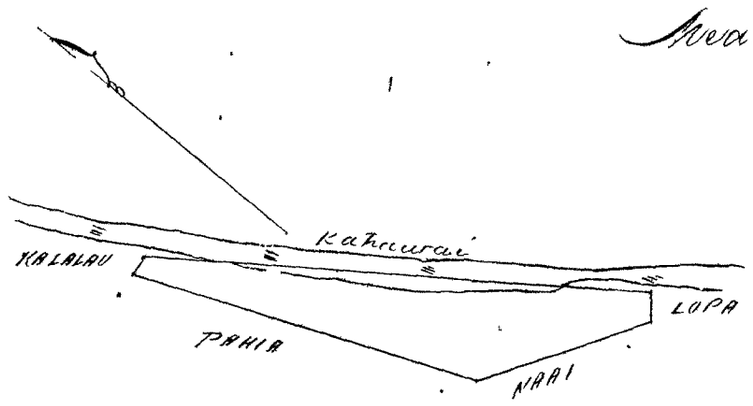
E hoomaka ana ma ke kihi Akau Aikina a e holo ana

Akau	36°	Komohana	5.74	Kaul e pili ana me ke	Kahawai
Akau	69°	Komohana	0.21	" "	Kalalau
Akau	21°	Aukina	2.91	" "	Pahia
Akau	31¾	Aikina	0.98	" "	Naai
Akau	58¾	Aikina	2.10	" "	
Akau	41½	Aikina	0.20	" "	Lopa e kuahi e hoomaka ai

Ka ili 1 Ruda & 12 Roda.

W. P Alexander.
Sheaanaaina.

Mar. 13. 1855.



Ukupaauloa $2.00

G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Maraki 23 1855.

Helu 10806. K. M. Kamehameha (V.) Honolulu Konn. Oahu.

Part 13. Pelenla. Honolulu belonging to His Majesty Kamehameha.

No 1. Commencing at the mauka corner of Geo Risleys house lot on the side of the Nuuanu road the boundary runs along said lot S.53°.5 E. 107 feet. S 41° 0' W 130 feet to a wall, thence bounded by Pukoi S 48° 0' E. 55 feet. S 68° 0' E. 70 feet & along a wall - S. 84° 15' E 215 feet, thence N. 77° 40' E. 135 feet, thence along new street N 49° 4' E. 322½ feet thence along school lot. N. 41° 45' W. 44 feet & N. 45° 25' E 86 feet, thence along Victoria's land N. 40° 43' W. 239 feet, thence along Kapena's land N. 37° 0 W. 232 feet & N 47° 27 W. 118 feet to the end of a culvert under the Nuuanu road, thence along the side of the Nuuanu road S 31° 45' W. 457 feet & S. 34° 50 W. 179½ feet to Commencement. - Area 7.575 Acres

Wm Webster

488.

Apana 36. Mau Loi ma ka aina o Napahi ma Waikiki. Kona. Oahu

Ehoomaka ma ke kihi Komohana, e hele ana Hema 33½ Hikina 6.10 kkh. ma ka palena o Kamoku no Kuluwailehua; Malaila aku Akau 63° Hikina i 3.00 kkh, ma ka palena no Kahiwalani Malaila aku Hema 35° Hikina i 4.55 kkh. ma ko Kahiwalani; malaila aku Akau 49° 0' Hikina i 2.30 kkh. ma kahawai o Pahoa, malaila aku Akau 39° 0' Komohana i 5.00 kkh. ma ka palena o Napahi; Malaila aku Hema 43° Komohana i 2.00 kkh. Malaila aku Akau 38° Komohana i 5.50 kkh. ma ka palena o Napahi, Malaila aku Hema 46°½ Komohana 1.16 kkh. ma ka palena o Kapala, malaila aku, Akau 42°½ Komohana i 0.74 kkh. Malaila aku Hema 42° Komohana i 1.00 kkh. ma ka palena o Kapala a hiki i kahi i hoomaka ana. He 2 Eka 68 9/100 kkh. hunaha.

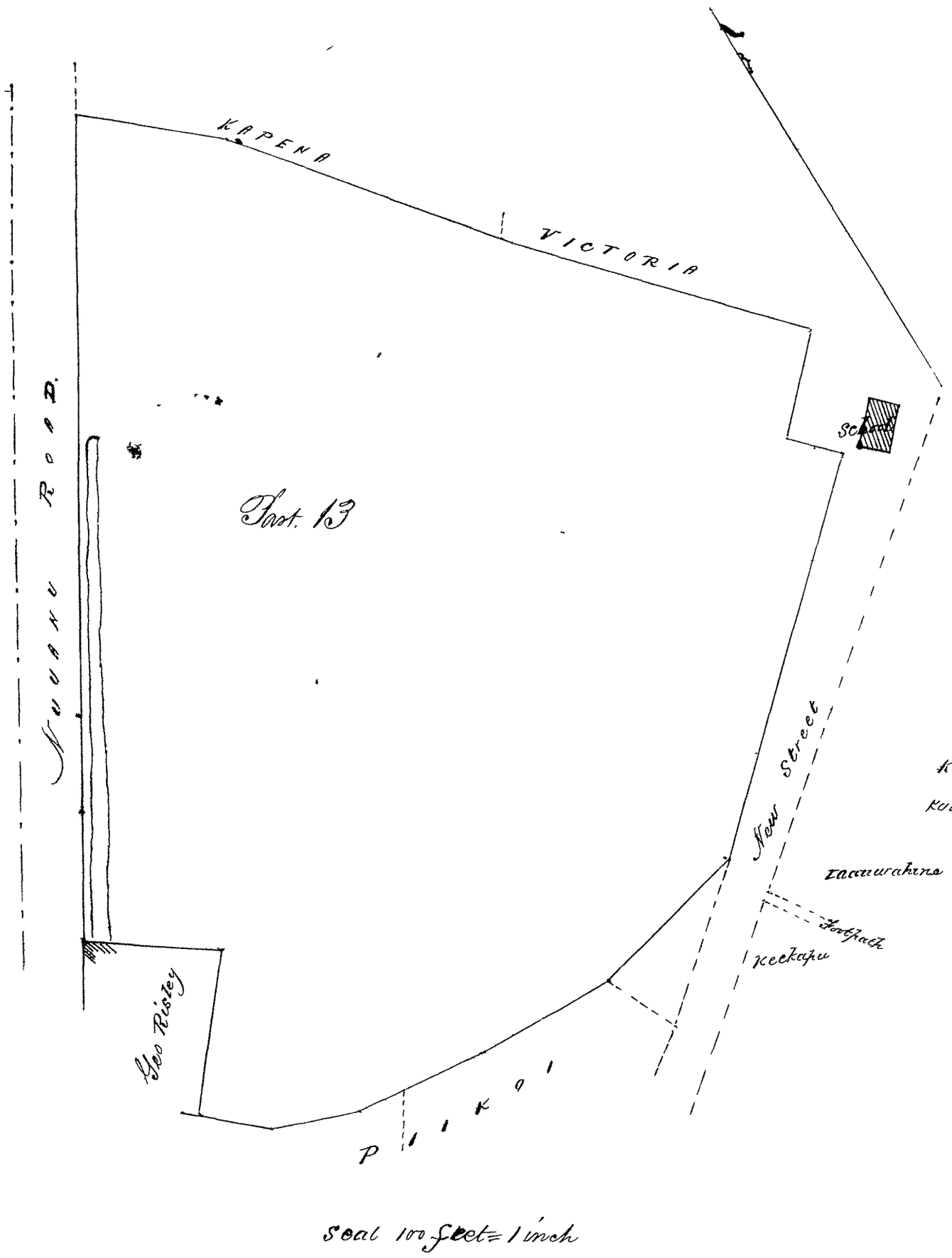
A Bishop.

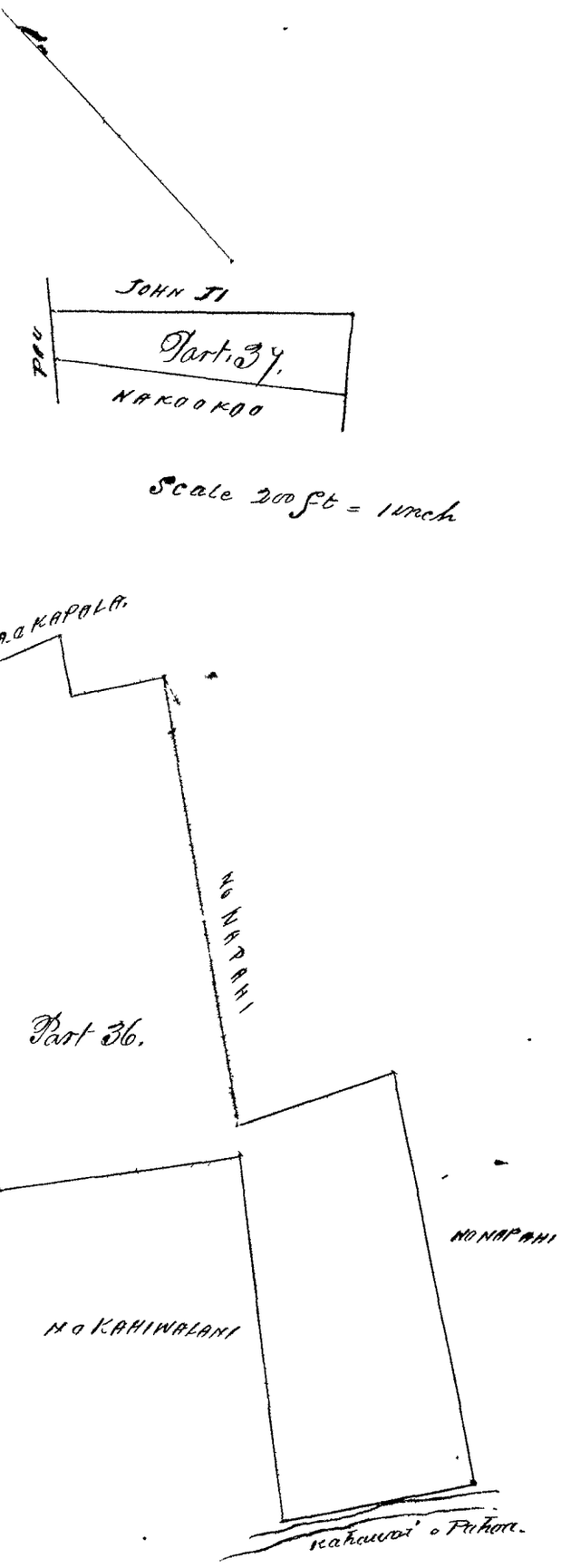
Part 37. One Loi in Maulukikepa, Waikiki. Commencing at the north corner the boundary runs along Pau S.37° 45' W 58 feet, thence along Nakookoo's land. S 41° 50' E 352 feet, thence N. 48° 30' E. 94 feet thence along John Ii's land N. 47° 30 W 366 feet to Commencement.

Area $\overset{ac}{0}.\ 63\overset{dec.}{2}$

Honolulu 23d March. 1855.

Wm Webster
Surveyor.





Waikiki 18. 55

G. M. Robertson
I. Kekaulahao
H. Smith

Honolulu March 26. 1855.

0488

Helu 8515. Keoni Ana. Kaiwiki. Hawaii.

Pahale o Keoni Ana, ma ka Aupuni o Ewa. Kailuku. Oahu. E hoomaka ma ke kihi Hikina, a e holo-

Akau 27° ¼ Homoiana 3.72 Kh. ma ke Kalama
Hema 65° Homoiana 1.78 " " Kamhiki
Hema 23° ¼ Hikina 4.22 " " "
Akau 51° ¾ Hikina 2.13 " " " a hiki i ke kihi mua. 77/100 Eka.

E. Bailey.
Anaaina

Kailuku Feb. 16. 1855.

L. 28 4237

KALAMA

2 Kh = 1 in.

4237

Uku pauku $2.00)

G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Maraki 26. 1855.

Helu 5868. - Kaainahuna. (no Kalino) Hokualoa. Kona. Hawaii

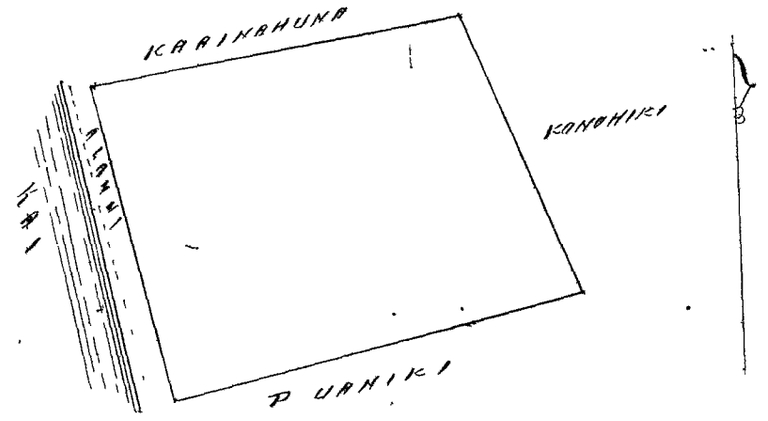
Ke ana ana i kekahi Apana aina o Kaainahuna (no Kalino) e waiho ana ma ke Aupuni o Hokualoa 4. ma Kona. Hawaii.

Ke Pahale keia ma ke Kii 16 ilokao. E hoomaka ana ma ke kihi Akau o keia ma kahi i pili ai ia Kaainahuna a me ke Konohiki ma kekahi kumu niu e pili ana i ke Alanui a holo aku ka ana mua. Hema 15° ¼ Hikina 1.82 Kaulahao ma ke Alanui, Akau 75° Hikina 2.37 Kaulahao ma ka Puaniki, Akau 24° Homoiana 1.68 Kaulahao ma kahi Konohiki Hema 79° Homoiana 2.12 Kaul. ma ka Kaainahuna a hiki hou i kahi i hoomaka ai.

Ma ia Apana. Kookahi Puka, Awakalua Kumamalua Poda; Oia hoi 3 Kaulahao, 9 Anana a me na Kapuai Eha.

L. L. Ua
Keaamaaina.

Hokualoa 8 June 1852.



Uku pauku $2.00

G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Maraki 26. 1855.

490

Helu 3144. Ku.

Kapalama Kona. Oahu.

Aina ma Kapalama, Kona. Oahu.

Apana 1. 1 Loi. Komoka ma ke kihi Akau o keia Loi; a e holo Hema 47° Komohana 201 Pauku ma ka Loi mua o Alua a hiki i kahi puali o ia aina no ka hui ana o na kihi Loi ona; alaila Hema 36° 15' Hikina 331 Pauku ma ka lua o ka Loi o Alua a me ke Kumu hiki a hiki i ke kihi Hema o keia Loi; alaila Akau 51° Hikina 211 Pauku ma ka Loi o Malauea, alaila Akau 39° 30' Komohana 346 Pauku ma ka Loi o Keoni a hiki i kahi i komoka ai.

Ka Ili 70/100 Eka.

Apana 2. Ke Loko Ia. Komoka ma ke kihi Komohana Akau o keia Loko; a e holo Hema 44° 30' Komohana 132 Pauku - Hema 48° Hikina 219 Pauku a nenes kupono lima Hema 24 Pauku - a Hema 52° 30' Hikina 115 Pauku a me Hema 40° Hikina 145 Pauku ma ka lihi mauka o ka Loko o ka Apoi "Kuwili 2" ka inoa; alaila Akau 56° Hikina 87 Pauku ma ka auwai iwaena o keia a me "Pelekane" ma kuauna o keia ka palena; alaila Akau 42° 15' Komohana 317 Pauku ma ka auwai a me ka Loko o Kanuku; alaila Akau 46° Komohana 180 Pauku ma ka Loko o Kalanui a hiki i ka komoka ana. Ka Ili 5/100 Eka.

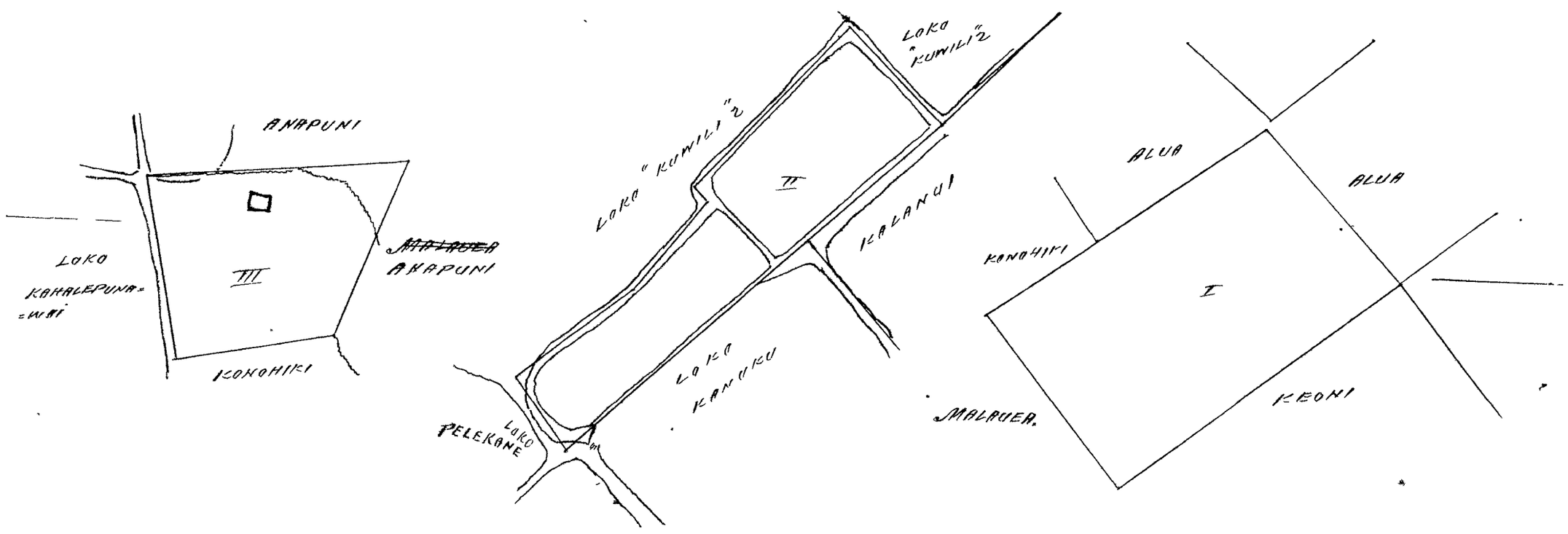
Apana 3. Kahuahale. Komoka ma ke kihi Hikina makai o keia Kahuahale; a e holo Hema 7½° Komohana 131 Pauku ma kuauna o Loko Kahalepunawai," alaila Akau 5°30' Komohana 198 Pauku - a me Hema 6½° Hikina 137 Pauku ma ke Anapuni, - alaila Hema 13° Hikina 122 Pauku ma ka Keawe mo ke Konohiki a hiki i ka komoka ana

Ka Ili 21/100 Eka.

Pau loa 142/100 Eka.

Okatoba 6. 1854.

S. P. Kalama
Anaaina.



Uku pau loa $3.00

G. M. Robertson
I. Kekaulahao
C. C. Smith

Honolulu Moraki 26. 1855.

Helu 553. Kuula.

Kapalama. Kona. Oahu

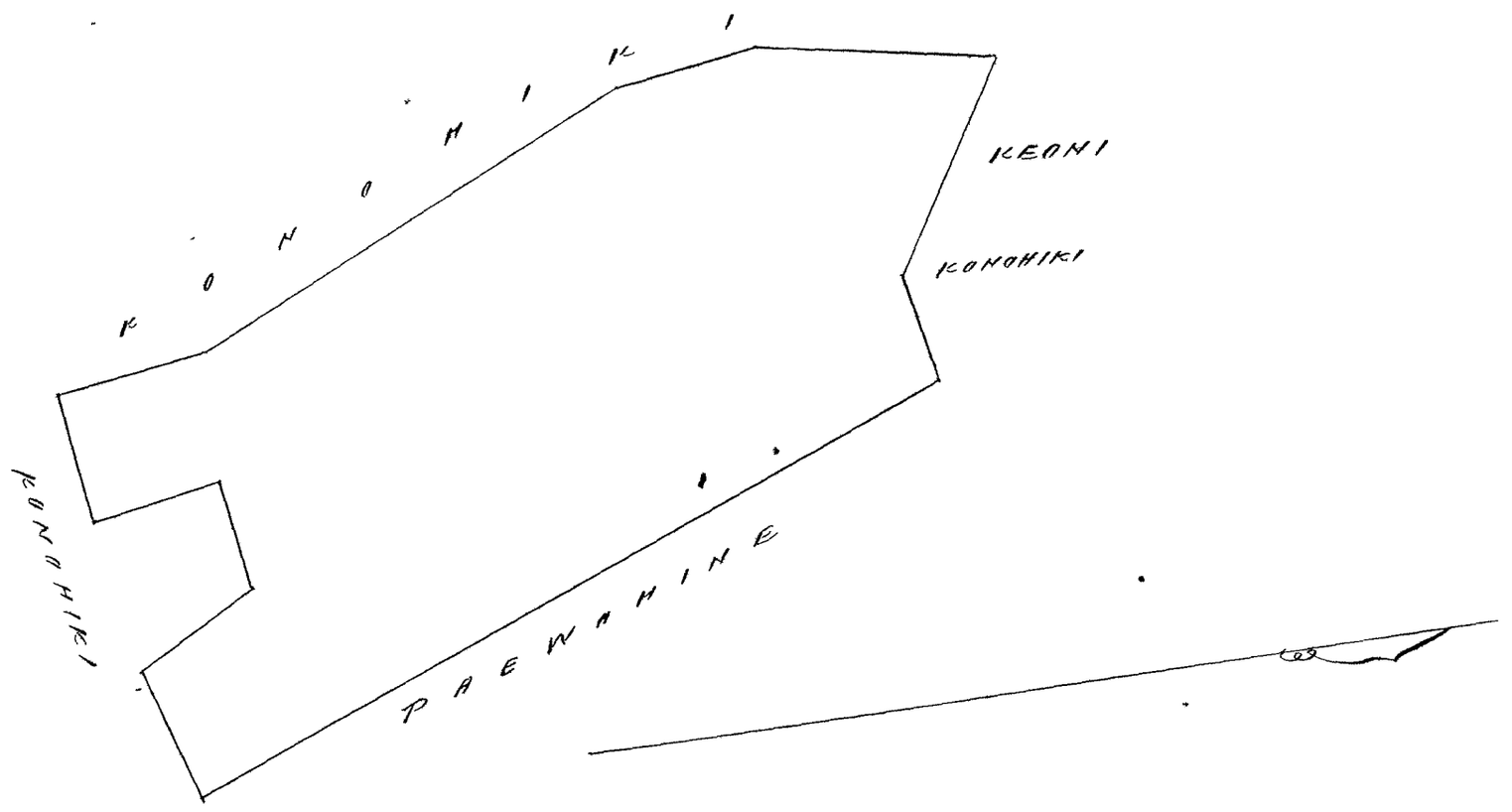
Ke Kuleana aina Kalo a me kahi Kula ma Kealia ili aina ma Kapalama. Kona O. Komoka ana i ke ana ana ma ke kihi Hikina mauka o keia pili me ka Paewahine ame ka ke Konohiki ma kapa auwai pohaku hoailoaia + a holo Akau 22°30' Komohana 480 pauku pili i ke kula o ke Konohiki. Hema 78° Komohana 62 pauku. Akau 59°30' Komohana 132 pauku pili me ka Keoni a hiki i ka ke Konohiki. Hema 9°30' Komohana 135 pauku. Hema 9°30' Hikina 82 pauku. Hema 25°30' Hikina 277 pauku. Hema 6°30' Hikina 82 pauku. Akau 81° Hikina 71 pauku. Akau 11° Komohana 70 pauku. Akau 77° Hikina 60 pauku. Hema 39° Hikina 77 pauku. Akau 71° Hikina 78 pauku ma ka ke Konohiki wale no i pili ai keia mau anao a hiki i ka pau ana.

Malaila 17/100 Eka.

J. K. Makalena
Anaaina

Honolulu Oahu. 23 March 1855.

0 4 9 0



S.C. 1 Kaul= 1 Iniha.

Ukupaulua $3.00)

G. M. Robertson
I. H. Smith
I Kekaulahao

Honolulu Maraki 26. 1855.

Helu 2081. Kaoneanea (no A. Locan) Waikiki. Kona. Oahu.

~~Aina ma Kalia, Waikiki, Kona. Oahu.~~ See Page 280. V.3. award ~~Books~~.

Loko ame ~~Kula~~. O kaomaka ma ke kihi Hikina, o ~~kuwaa~~; a e holo Hema 40°30' Komo-
hana 5 Kaulahao me 88 Pauku ma ~~koolihi~~ Akau o ke Alanui a hiki i ka ½ kuauna o na Loko,
alaila Akau 60° Komohana 5 Kaulahao me ~~64~~ Pauku ma ka kuauna Loko a me ke kula Aupuni a
hiki i ka pahu; alaila ~~Akau~~ 28°45' Hikina 5 Kaulahao me 30 ~~Paoku~~ ma kuauna mahele. Loko
Muew a me ke ~~kula~~ a hiki i ka pahu; alaila Hema 64° ~~Hikina~~ 64 Kaulahao me ~~85~~ Pauku ma ke
~~Kula~~ no ke Aupuni ia mau awao a hiki i ka kaomaka ana. Eia ka Ili 3 23/100 ~~Aeres~~.

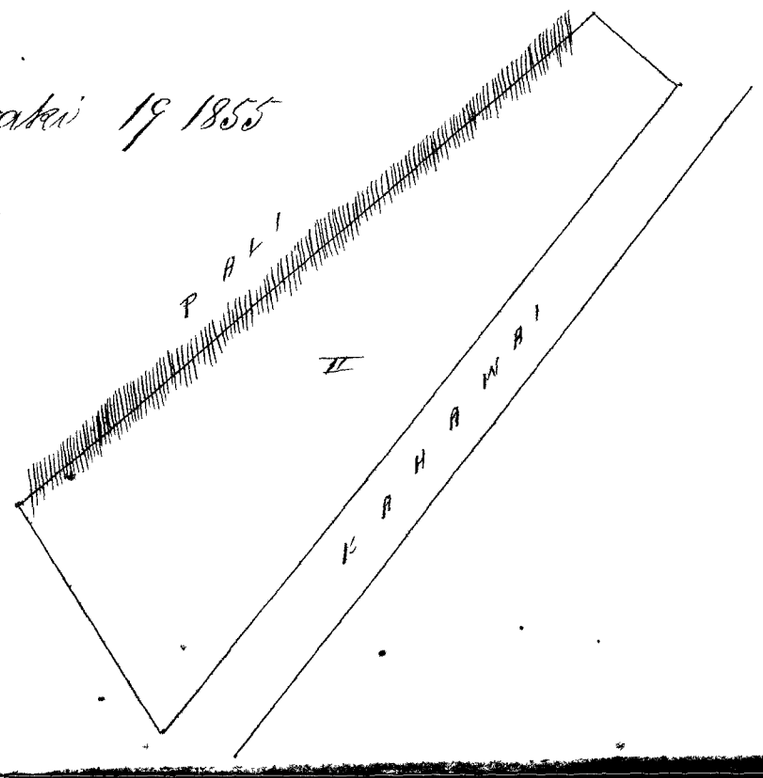
Helu 1412B Keawa. Ahaino. Kona. Molokai.

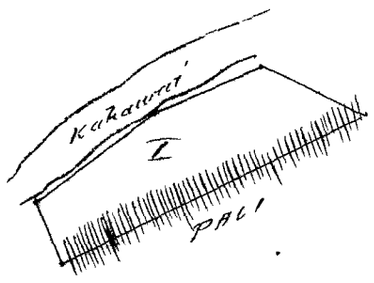
Kuleana aina no Keawa nona ka Helu 1412B e waiho ana ma Ahaino. Kona. Molokai.
Mauna. 1. Kalo. E kaomaka ana ma ke kihi Hema Hikina a holo akau. Hema 70½ Komohaina
0,73 kaul. me Konohiki. Akau 34¼ Komohana 1.69 kaul. me Kahawai. Akau 22° Komohana 1.28 kaul.
me Kahawai. Akau 28¼ Hikina 125 kaul. me Konohiki. Hema 23½ Hikina 3.80 kaul. me Pali.
a i ka kaomaka ana. O kona ili 32/100 o ka Eka.

Mauna 2. Kula. E kaomaka ana ma ke kihi Hema Hikina a holo akau. Akau 48¾ Komohana
9.27 kaul. pili me Kahawai. Hema 44½ Komohana 1.18 kaul. pili me Konohiki. Hema 38° Hikina
8.50 kaul. pili me Pali. Akau 60¼ Hikina 3.00 kaul. pili me Konohiki a i ka kaomaka ana.
O kona ili 18/10 o ka Eka.

Maraki 19 1855

Iuka Kahuna
Kuauna.





492.

Ukupaulua $3.00

G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu Maraki 27 1855.

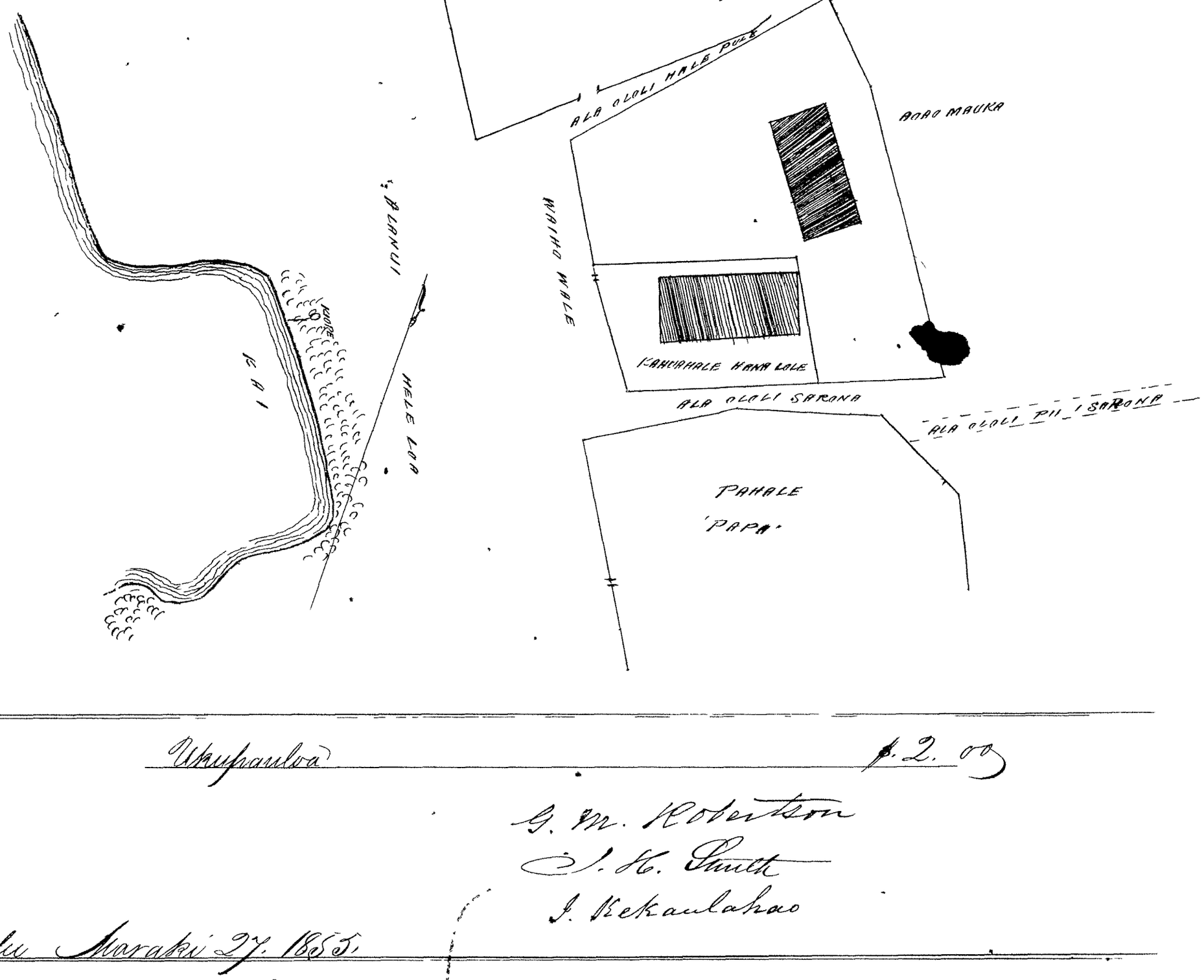
Helu 1028. Kakauka & Kaai. | Kailua. Kona Hawaii

Ma Kooku no Konawaha. Kailua. Kona. Hawaii

Pahale E hoomaka ma ke kihi Komohana o keia pahale; a e holo Akau 40° 30' Hikina 247 Pauku ma ke ala olelo me ka Hale Pule a hiki i ka pohaku i hoailonaia + mawaho o ka pa, alaila Hema 46° Hikina 86 Pauku a Hema 34° Hikina 255 Pauku ma kai awao mauka o keia pa a hiki i ke kihi Hikina; alaila Hema 65° Komohana 105 Pauku ma ke alaololi o Sarona, alaila Akau 30° Komohana 109 Pauku a Hema 69° Komohana 173 Pauku ma ka pahale Kona Loke; alaila Akau 29° 30' Komohana 108 Pauku ma kahi waiho wale o ke Alanui a hiki i ka hoomaka ana. Eia ka Ili. 54/100 Eka

30 Augate 1851.

S. P. Kalama
Anaaina



Ukupaulua $2.00

G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Maraki 27. 1855.

Helu 1159. Timoteo | Honuaiki - Waialua Kauai.

Kuloko o ka Ahupuaa o Honuaiki Waialua. Kauai
Apana 1. Pahale, Penei ka mokuna. E hoomaka ana ma ke kihi Komohana Akau o keia Apana aina, a e holo ana.
Akau 40° Hikina 2 40/100 Kaula e pili ana i ke Kula Komohiki
Hema 44° Hikina 2 81/100 " " " i ka pahale o Papaa
Hema 40° Komohana 2 32/100 " " " i ke kula Komohiki - alaila e hiki
e pili i ka pahale, a hiki i kahi i hoomaka ai. Eili ana 2 Kuda 26 Perka.

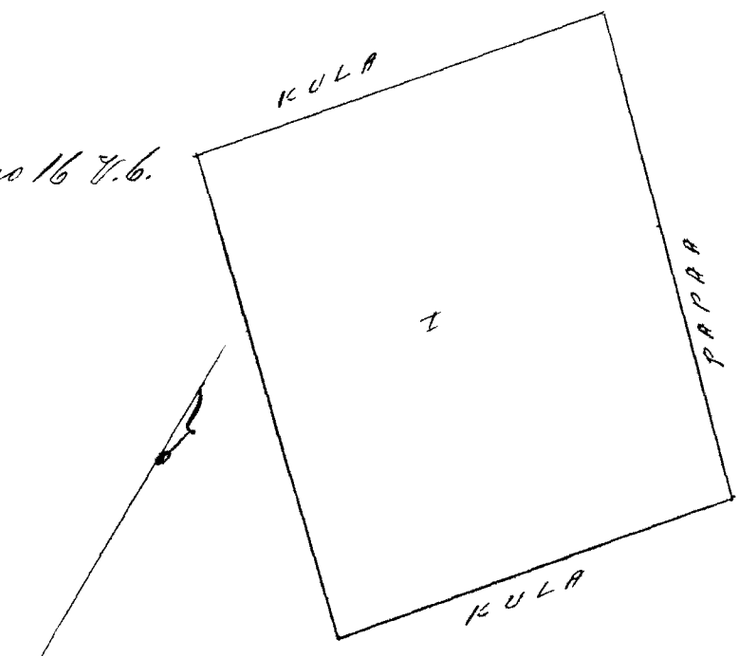
Apana 2 Aha Loi, ma ka Ahupuaa o Waioli, Halelea. Kauai E komoka ana ma ke kihi Hikina Akau o na Loi o Lehiu alaila

Hema 26° Hikina 8 Kaul, e pili ana i na Loi o Lehiu.
Akau 57° Hikina 125/100 " " " " o Pipiwai
Akau 27° Komohana 8 " " i ke Kula o Hanalei alaila e pili
i ke Kula a hiki i kahi i komoka ai E ili ana 3 Kuda 27 Pereka

W. A Pease

Dec 24/1850.

Mau kaarao 16 V.6.



2.26
3 25
2 13

1 Kaul 1 Sw

Hakupaaloa 5. 5. 01

G M Robertson
C. K. Smith
I Kekauluhao

Honolulu 22 Januari 1851.

Helu 104 FL. M. Kekuanaoa Waikiki Kona Oahu

Ama ma Kalia Waikiki Kona Oahu

Apana 3. Loko Iwo E komoka ma ke kihi Hikina, a e holo Hema 38°30' Komohana 407 Pauku ma Kaihikapu; alaila Akau 47°30 Komohana 383 Pauku ma ko ke Awapuni a me Kauhao; alaila Akau 29° Hikina 322 Pauku ma ko Kauhao, alaila Hema 60° Hikina 431 Pauku ma kuauna Kahawai ame Awapuni a hiki i ke komoka ana 1 49/100 Eka

Apana 4 Loi Hamanolepa E komoka ma ka lae olai ma kuauna waikea o ke Kahawai a e holo Akau 32°30' Hikina 335 Pauku ma ka Kapoki a me Hema 57°45' Hikina 590 Pauku ma ke Awapuni alaila Hema 35° Hikina 106 Pauku ma kauna o ka Moi; alaila Hema 34° Komohana 213 Pauku ma ka lihi Akau o kauna kolo o Kamakiole, alaila Akau 65°30 Komohana 260 Pauku a me Akau 64° Komohana 427 Pauku ma Kahawai o Kalia a hiki i ke komoka ana. 2 6/100 Eka

Apana 5 Kuhuahale ma Kapuni me Ulu nui E komoka ma ke kihi Hema o kona aina, e pili ana i ke Kamokamo, ma ke kaw pihi, a e holo Akau 46° Hikina 12 2/100 Kaulahao a me Akau 39° 30' Hikina 252 Pauku ma ka pahina o Kamokamo a hiki i kona pa aina; alaila Akau 39° Komohana 5 Kaulahao a me Akau 52° 45' Komohana 98 Pauku ma ka pa aina me Awaiakai a hiki i ke Ala alaila Akau 38° Hikina 204 Pauku ma ko A Kamaiakoli ma Awaiakai; alaila Akau 57°30' Komohana 9 82/100 Kaulahao ma ko A Kamaiakoli a hiki i Kahawai, alaila holo ikaw ma ka Kahawai muliwai Hema 36°15' Komohana 617 Pauku - Akau 81° Komohana 5 Kaulahao Hema 65° Komohana 8 Kaulahao - Hema 38° Komohana 253 Pauku a me Hema 77° Komohana 535 Pauku ma ka muliwai o Apuakohau a hiki i ka wahi one, alaila aku i ke kaw pihi a ma ke kaw pihi ma kahakau a hiki i ke komoka ana, ma ke Kaulu e waiho ana Hema 73° Hikina 14 47/100 Kaulahao a Hema 54°30 Hikina 11 54/100 Kaulahao a hiki i kahi i komoka ai 31 Eka

Apana 6 Na Loko Pauco 1 2, Kaihikapu, Puuiki, 2 Kalai 2 Kalaimaulila a me Kapuai a me Ulu nui o Kawelewele
E komoka ma ke kihi mauka o ke Ala nui, e holo Hema o ke Kahawai a me ke

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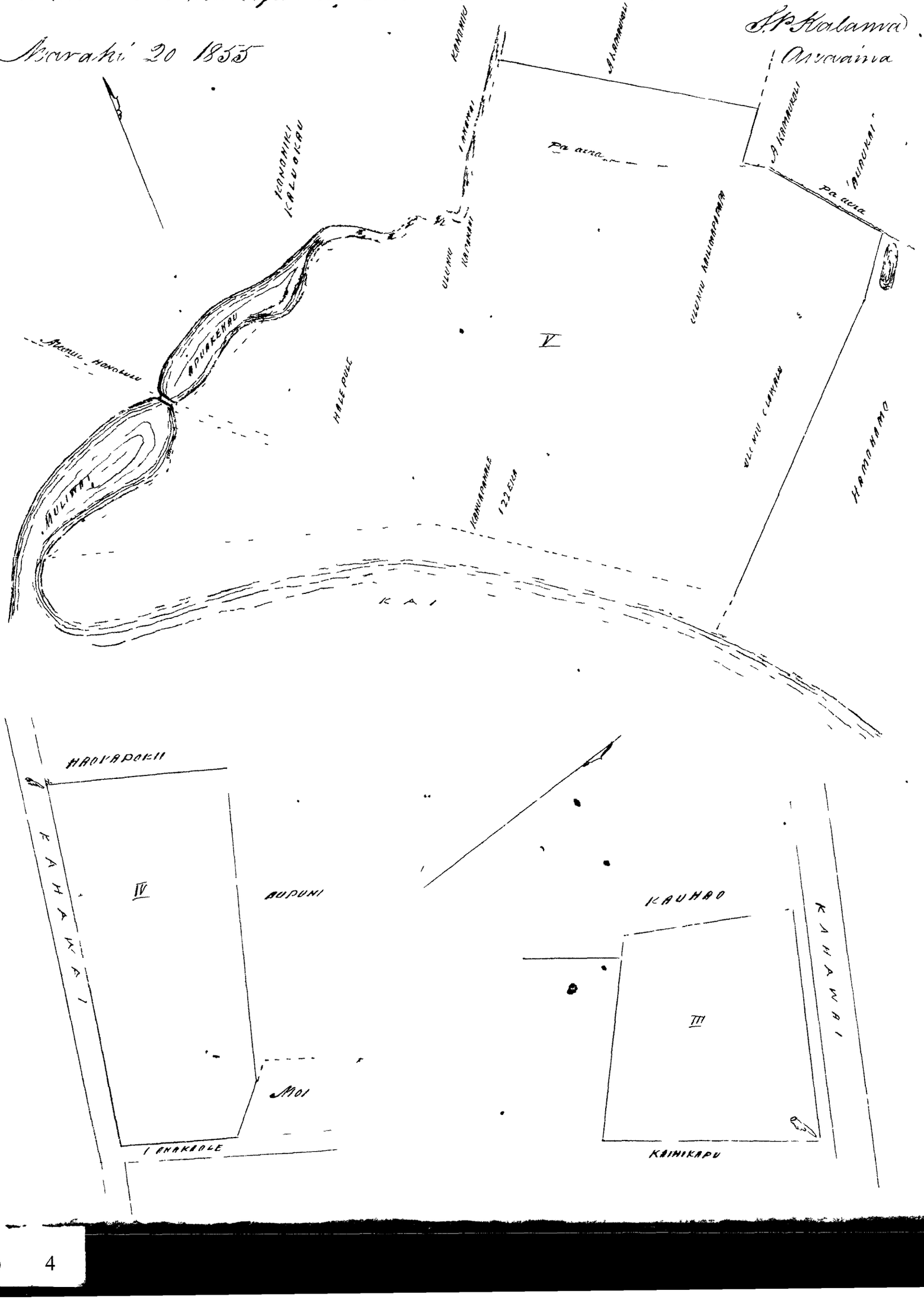
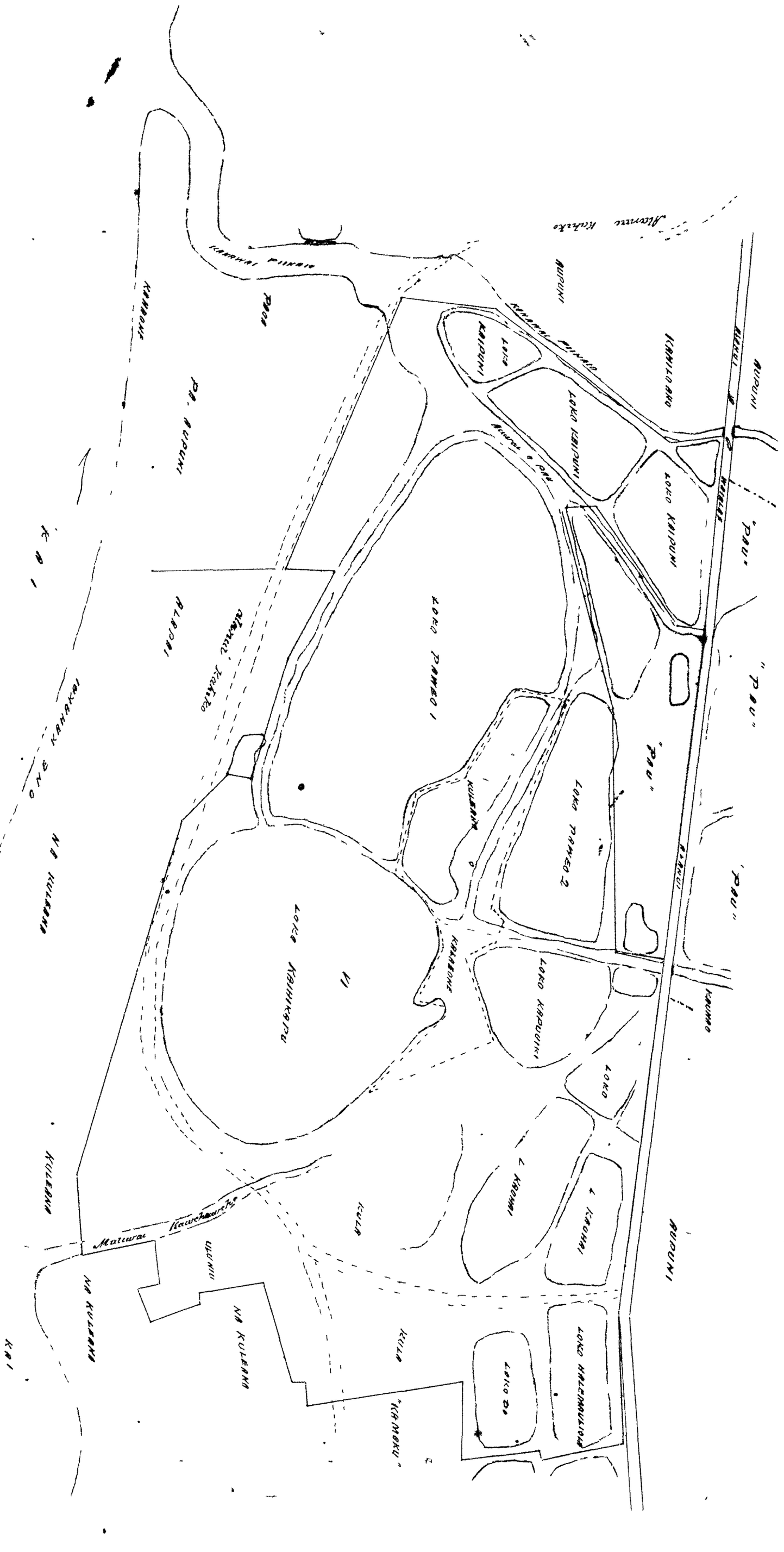
Alahaka, a e hilo Hema a 38° Hikina 787 Pauku ma ko Aupuni a me "Paw" a hiki i ka lihi Akau o ka auwai o "Paw"; alaila Hema 54° Komohana 100 Pauku a me Akau 77°30 Komohana 584 Pauku ma ka lihi mauka o ka auwai; a Hema 45° Komohana 139 Pauku e moku ana keia i ka auwai o Paw; a Hema 57°30' Hikina 837 Pauku. a Hema 45° Akau 10 Kaulahao kihi i ka auwai, a me Akau 58° Hikina 188 Pauku ma ka pa kalena e pili ana me "Paw" a hiki i ke Alahaka, alaila Hema 36°30' Akau 14 3/100 Kaulahao i ka Laau niu mua o me Hema 47° Hikina 532 Pauku ma ke Ala iu me Kaulahao a ma ko Aupuni a hiki i ke kihi Hikina o keia aina; alaila Hema 36° Komohana 337 Pauku a neenee Lima Akau 40 Pauku a me Hema 41°30 Komohana 310 Pauku ma ka Aupuni a me J. K. Kauhuhuna a hiki i "Kukuwailehua"; alaila Akau 42°45' Komohana 313 Pauku a me Hema 39° Komohana 63 Pauku me "Hamoku", alaila ma na kuleana - Akau 45° Komohana 84 Pauku Hema 49° Komohana 59 Pauku - Akau 60° Komohana 417 Pauku - Hema 37°30' Komohana 261 Pauku a Hema 51°15 Hikina 44 Pauku - Hema 28° Komohana 218 Pauku Akau 64°30' Komohana 1144 Pauku - Akau 36° Hikina 100 Pauku - Akau 51°45' Komohana 181 Pauku a me Hema 34°30 Komohana 3 Kaulahao ma na kuleana o Kanaka a ma ka mukn muliwai o Kawehewehe ma Kahana; alaila Akau 46° Komohana 358 Pauku Akau 28° Komohana 15 1/100 Kaulahao Akau 2° Hikina 277 Pauku - Akau 59° Hikina 83 Pauku - Akau 29° Komohana 176 Pauku - Akau 24° Komohana 334 Pauku - a Akau 17° Komohana 407 Pauku a ma Hema 48° Komohana 2 Kaulahao e pili ana me na kuleana a me na waiho wale kihi, alaila Akau 21° Komohana 12 Kaulahao ma ke Alanui me Aupuni a hiki i ka wahi alahaka nui; alaila holo iuka ma ka lihi Hema o ke Kahawai - Akau 44° Hikina 390 Pauku - Akau 85° Hikina 8 88/100 Kaulahao a me Akau 38° Hikina 214 Pauku ma Kahawai o Piinaio me Aupuni a me Kahuloaho a hiki i ka homaka ana 71 70/100 Eka. Pau loa 106 25/100 Eka.

Koe nae na kuleana o na kanaka maloko o ka Apana Elima a me ke kuleana o Kalaeone maloko o ka Apana Ekolu a ka lalani kihi

Kiaraki 20 1855




KAMAUNA PUKAPU
ALANUI
KAMAUNA
KULEANA
ONE KAHAKAI
KULEANA
KULEANA
KULEANA

496

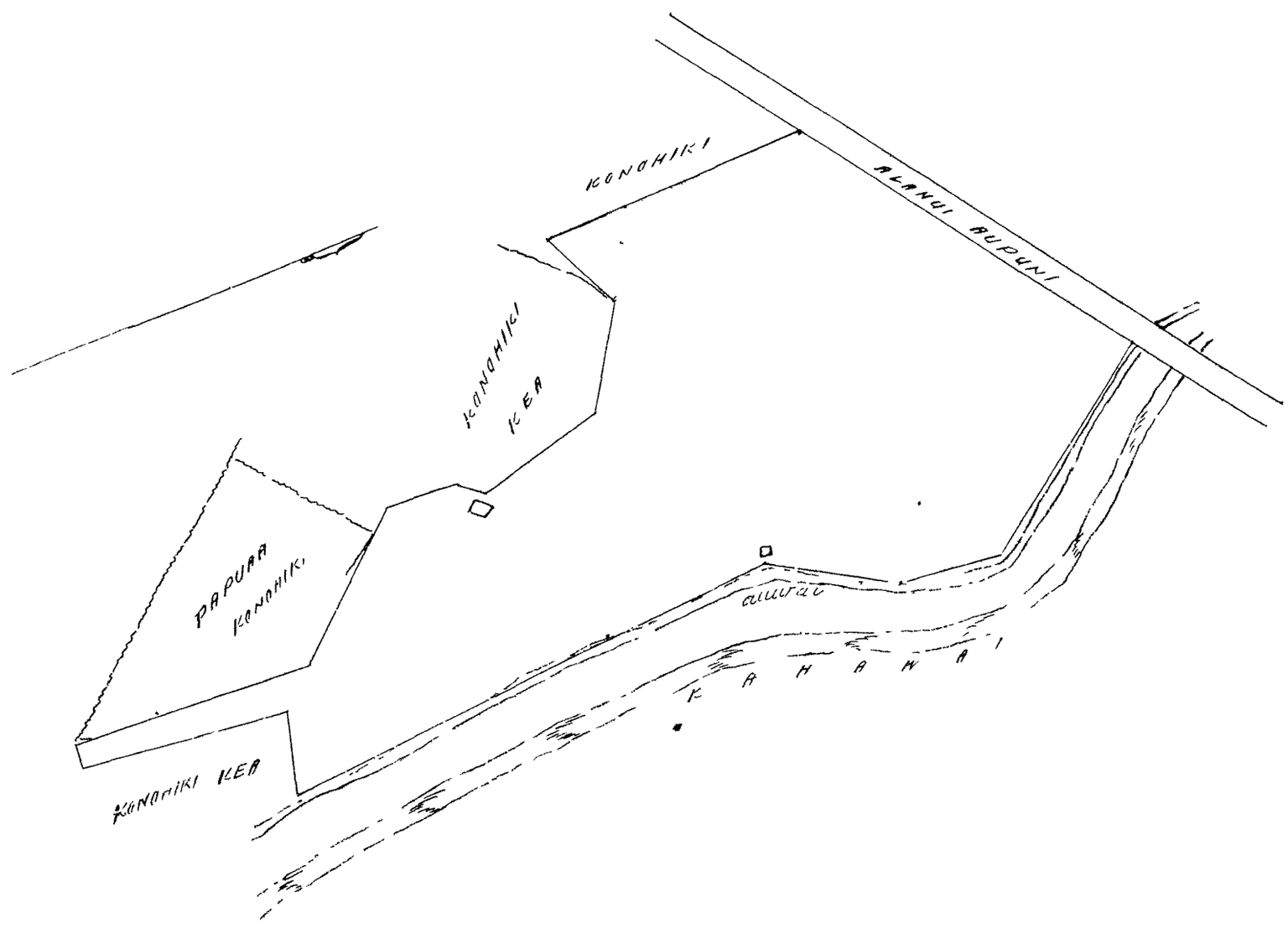
Helu 1909. Kai (oia o Kaianui) i Mamoa. Waikiki. Kona. O

Aina ma Kolowalu i Mamoa. Waikiki. Kona. Oahu.

1/2 Mooaina Kalo i Kapunakaua. E komoaka ma ke kihi Akau ma ka lihi makai o ka auwai, a holo pauku ke akea ma ka lima Akau o ka pohaku i kahaia + e huli ana iuka ke alo ma ka lihi Hema o ke Alahaka ame ke Alanui, a e holo Hema 46° 30' Hikina 221 Pauku. a Hema 4° 30' Komohana 92 Pauku - Hema 27° Komohana 120 Pauku a me Hema 8° Hikina 455 Pauku ma ka auwai me "Kanalaa"; alaila Akau 75° Komohana 73 Pauku a Hema 7° 45' Komohana 183. a neenee kupono Lima Akau ikaa ke 16 Pauku me Konohiki a kihi i ka papuaa o koia e E. Konaina; alaila Akau ponoi 217 Pauku a me Akau 15° Komohana 141 Pauku e pili ana me ka papuaa i koia e E. Konaina a kihi i ke Kai; alaila Akau 7° Komohana 72 Pauku - Akau 33° 45 Hikina 23 Pauku - Akau 17° Komohana 120 Pauku - Akau 62° Komohana 100 Pauku - Hema 61° 30 Komohana 80 Pauku a me Akau 4° Komohana 241 Pauku ma ka aina o Kai a me Konohiki a kihi i ke Alanui; alaila Akau 52° Hikina 340 Pauku ma ka lihi Hema o ke Alanui a kihi i ka komoaka ana. Eia ka Ili 1 94/100 Eka.

S. P. Kalaniua
Awaaina.

Pepeluari 22. 1855.



Hikuapaaloa

Helu 1918. Kamahiai

Mamoa. Waikiki. Kona O.

Aina ma Kolowalu. Mamoa. Waikiki. Kona. Oahu.

Apana 1. Pahale. E komoaka ma ke kihi Akau o ka Pahale, ma ka pohaku i hoailonaia x; a e holo Hema 46° 45' Hikina 3½ Kaulahao e pili ana me Alawa no Konohiki, a kihi i ka papohaku malalo me ke Alanui Mamoa; alaila Hema 55° Komohana 155 Pauku ma ke Alanui, a kihi i kahi i koia o E. Konaina i okiia ma ke kii mua i kaakeaia; alaila Akau 47° 45' Komohana 336 Pauku ma ka palena i okiia ma ka pepa ma ka hohola, ma Luna Mauka a kihi i ka palena maluna; alaila Akau 53° Hikina 165 Pauku ma kaaina, J. Jute a kihi i ka komoaka ana. 55/100 Eka.

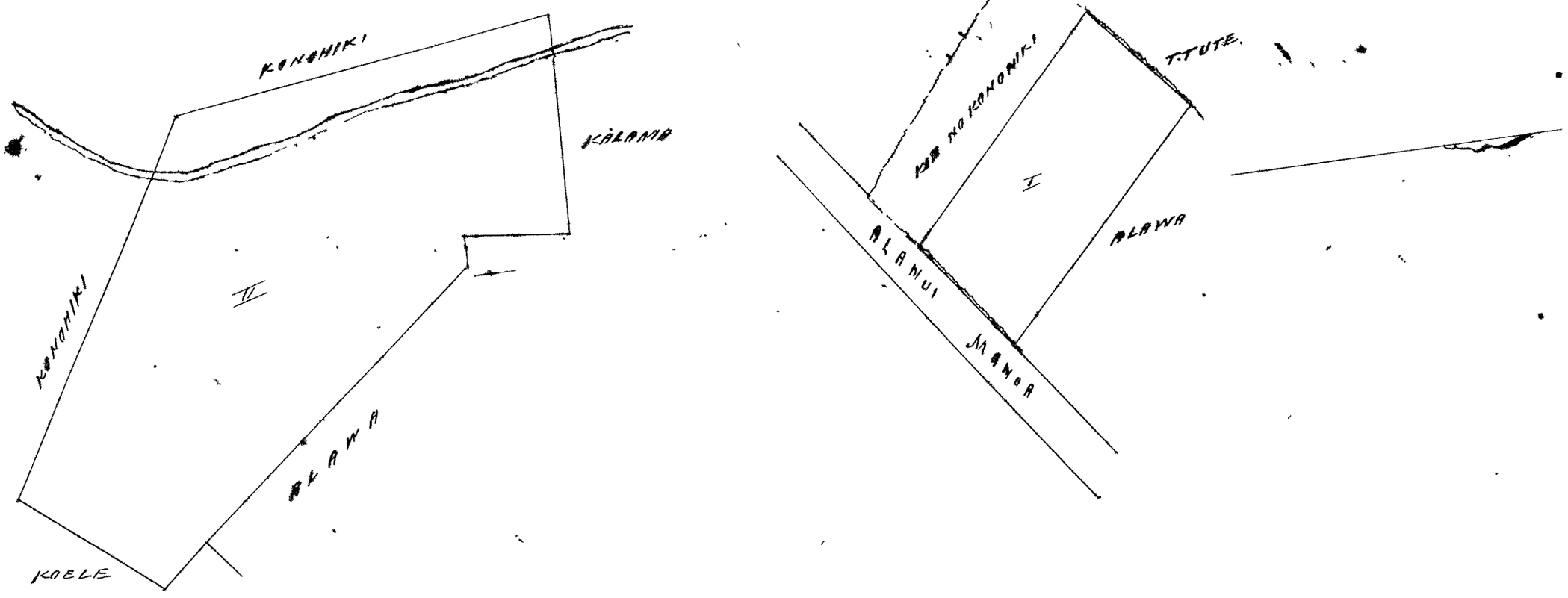
Apana 2. 6 Loi E komoaka ma ke kihi Akau; A e holo Hema 8° 30' Hikina 282 Pauku - a Hema 59° Hikina 303 Pauku - a Akau 40° Hikina 125 Pauku ma kaaina o ke Konohiki; alaila Akau 39° Komohana 324 Pauku ma ka aina o ke Konohiki a me Alawa;

0 4 9 6

alaila Akau 86° 30' Komohana 21 Paukū a me Akau 5° Hikina 76 Paukū ma ka Alawa a hiki i ka Kalama; alaila Akau 86° 15' Komohana 163 Paukū ma ka Kalama a hiki i kea kuomaka ana. 84/100 Eka.

Pau loa 1. 39/100 Eka.

S. P. Kalama
Anaaina.



Uluhaulua) $4.00

G. M. Robertson
J. H. Smith
P. Pakaulahao

Honolulu Maraki 28. 1855.

Helu 6712 Paikau.

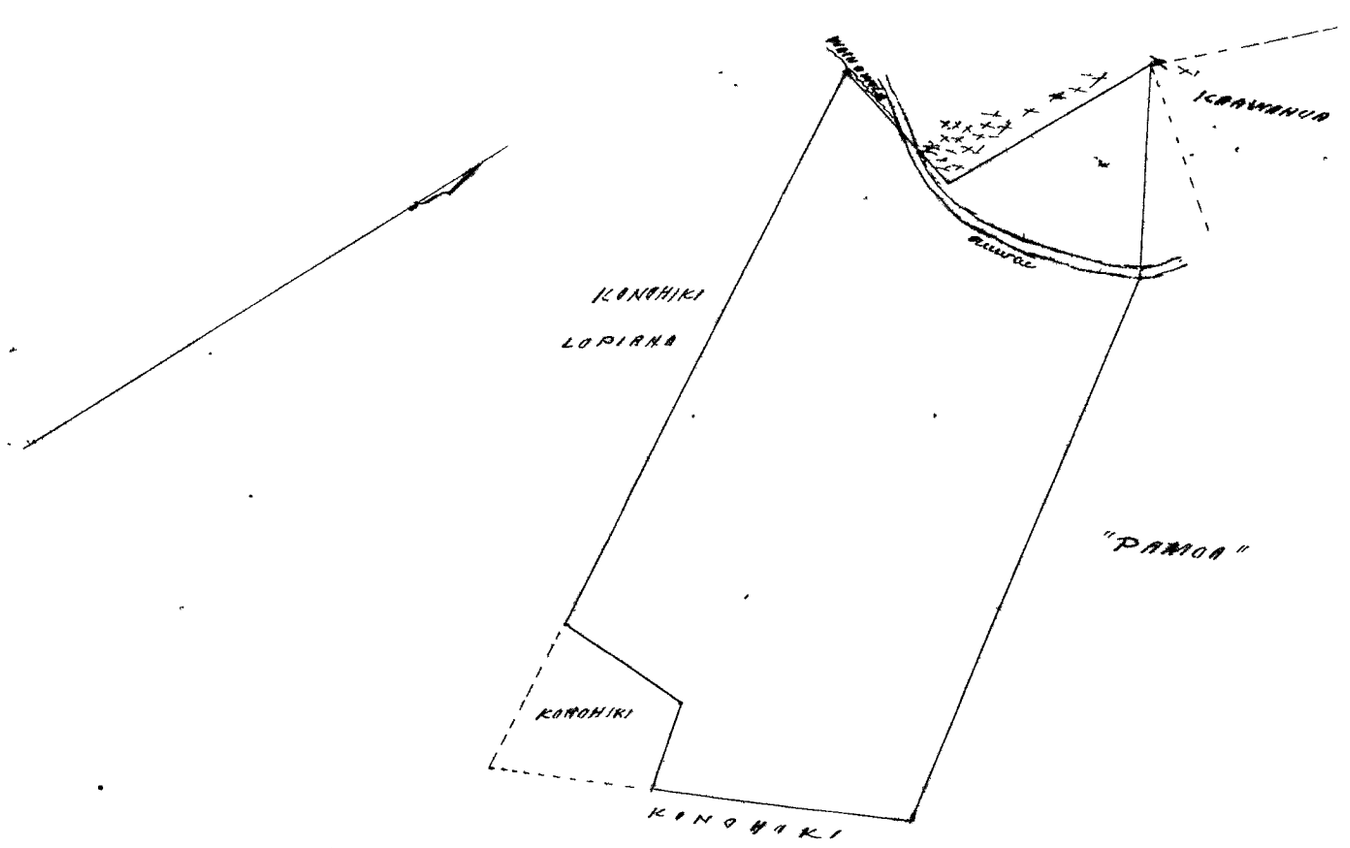
Kuanoa. Waikiki. Kona.

Kauaikele i Kuanoa. Waikiki. Kona. Oahu.

3 Koo aina kalo. E kuomaka ana ka pohaku ooi kihi Komohana o Kauwahua, ke kihi Komohana Akau o keia; A e holo Hema 55° Hikina 154 Paukū a me Hema 35° 30' Hikina 428 paukū ma ka palena o "Pamoa"; alaila Hema 39° Komohana 190 Paukū - Akau 41° Komohana 67 Paukū - Hema 67° Komohana 100 paukū ma ke kula i kapakeaia e ke Komohiki a hiki i ka palena o Lopiana i waalele ai no ke Konohiki; alaila Akau 31° 45' Komohana 468 paukū ma ko ke Konohiki a hiki i ka papohaku; alaila Akau 79° 30' Hikina 108 Paukū ma ka waiho wale auwai a hiki i na pohaku malalo o ka puu pohaku nui ma ka Hikina o na Laau Hope; alaila Akau 30° 30' Hikina 168 paukū ma kahi waiho wale ana ka awa kuma o ka puu pohaku e kokoke ana me ka palena o Kuikuikahi a hiki i ka kuomaka ana. Eia ka Ili 1. 30/100 Eka.

6 Maraki 1855.

S. P. Kalama
Anaaina.



498.

Uhupaulua $4.00

G. M. Robertson
J. K. Smith
C. Hekaulahai

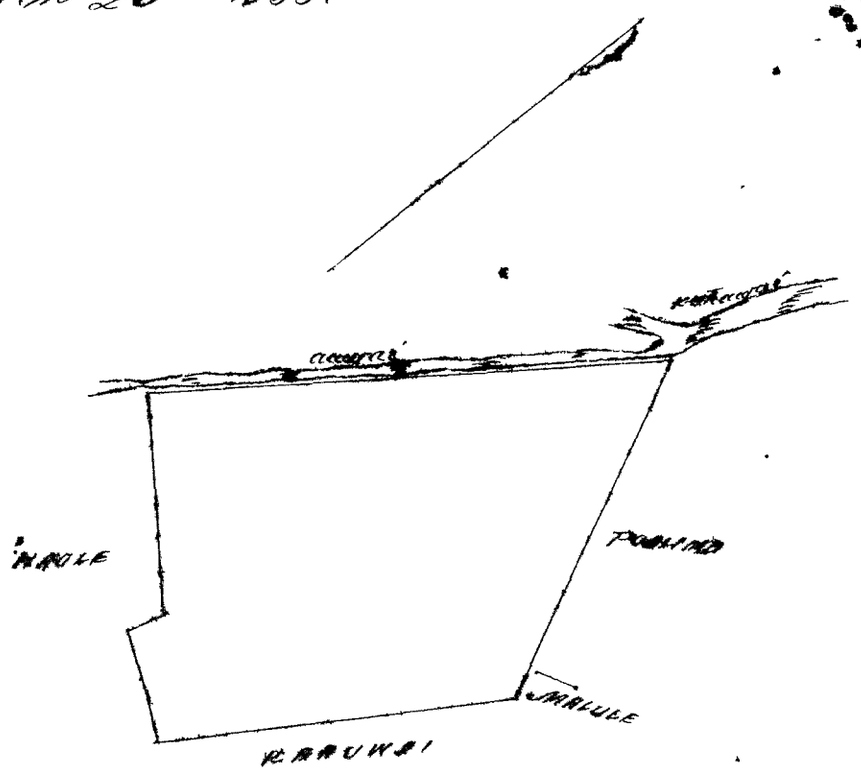
Honolulu Maraki 28. 1855.

Helu 1525 Kuaana. Kaikiki Kona. Oahu.

Ke Kuaana aina ma Kiliamoo ili aina ma Kaikiki. Kona. Oahu
3 Loi. E hoomaka i ka aina ma ke kihi Komohana makai o keia, piili me ka Paele ma kapa aumai pohaku i hoailonaia x a e holo ma ka Akau Hema 52° 30' Hikina 121 paukn. Hema 13° 30' Komohana 21 paukn, Hema 69° 30' Hikina 63 paukn ina ka Paele keia mauaaao a hiki i kauwai e piili ana me ka Z. Kauwai, a holo malaila Akau 28° 00' Hikina 194 paukn i ka Aalulu Akau 24° 30'. Komohana 206 paukn ma kai loi poalima a hiki i ke poo auwai o Kiliamoo- Hema 33° 00' Komohana 286 paukn i kahi i hoomakaii. Malaila 45/100 Eka.

Honolulu Oahu. March 23rd 1855.

J. K. Kakalona
Anaaina.



S.C. Haul. Smith

Uhupaulua $3.00

G. M. Robertson
J. K. Smith
J. Hekaulahao

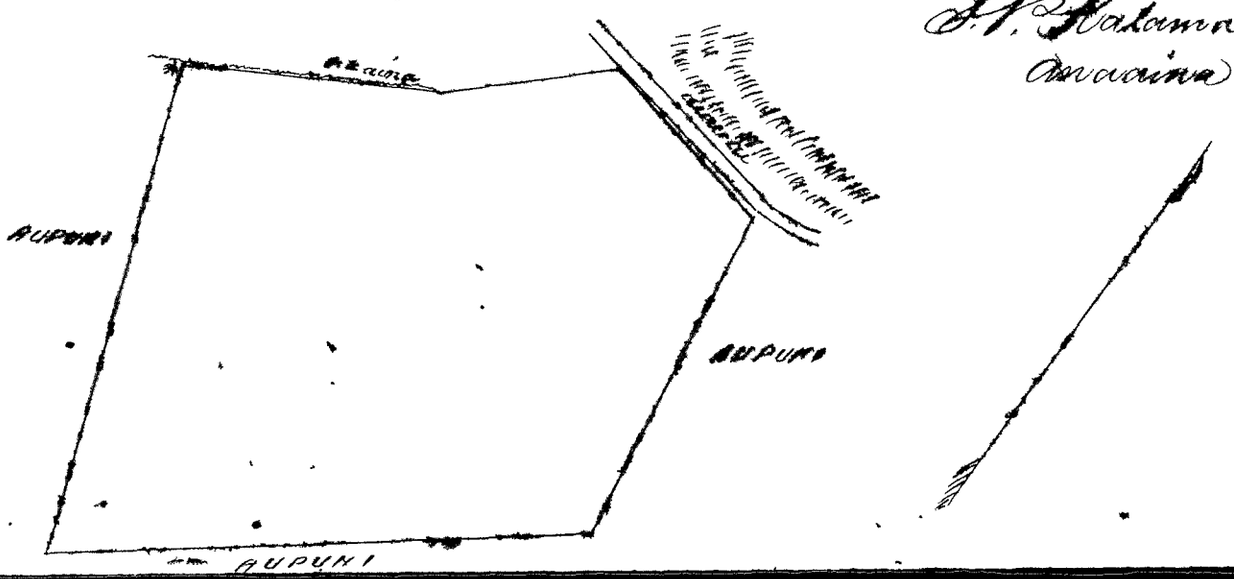
Honolulu Maraki 29. 1855.

Helu. 85. F.L. Uwelua Kalihi. Kona. Oahu

Aina ma Kahuaau i Kalihi. Kona Oahu.
14 Loi me ke Kula. E hoomaka ma ka pohaku kokoke i ka auwai e waiho ana malalo o kumu pali; a e holo Hema 8° 30' Hikina 193 Pauku - a Hema 53° Komohana 3 Kaulahao a me Akau 20° 30' Komohana 257 Pauku e piili ana me keaina o ke Aupuni a hiki i ka punhala ma ka papahaku no keaina; alaila Akau 61° Hikina 140 Pauku - a Akau 28° Hikina 1 Kaulahao a me Hema 79° Hikina 113 Pauku ma ka papahaku o keaina a me ka auwai ma ka pali a hiki i ka hoomaka ana. Eia kai 19/100 Eka.

Sepat. 19. 1853.

J. K. Kalama
Anaaina



Uluupaauloa $2.00

G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu Maraki 29. 1855.

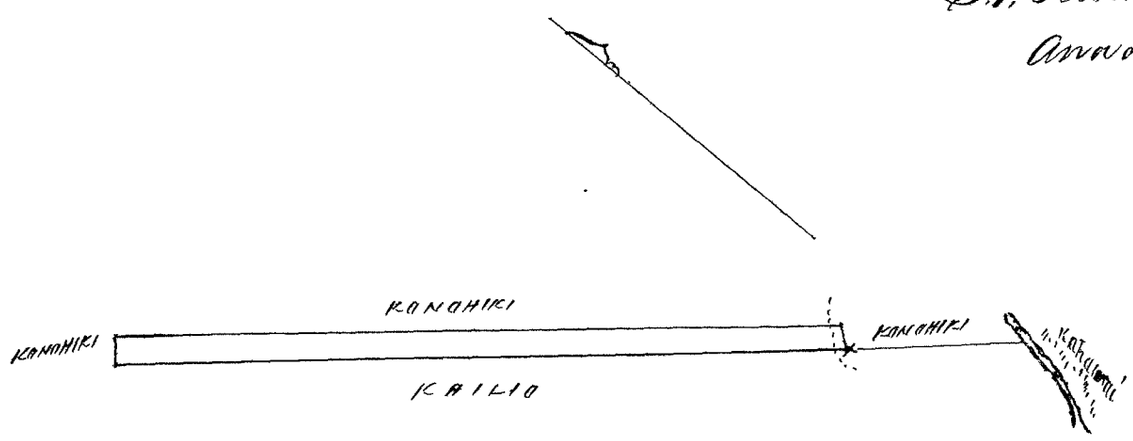
Helu 1235. Kuaiele

Kalihi. Kona. Oahu

Aina ma Keonepaaa. Kalihi. Kona Oahu.
Se awawa mea kanu- E hoomaka ma ka pohaku i hoailonaia x ma ka palena aina o Kailio no J. Kaaukai; a e holo Akau 42° Hikina he 16 Kaulahao me 24 Pauku e holo ana iluna mawaena o ke awawa e pili ana me ka aina o Kailio a hiki i ka punohu kukui iwaena o ke awawa; alaila nenee kupono ikaw he 60 Pauku; alaila Hema 42° Hikina 16 Kaulahao me 24 Pauku e iho ana ilalo ma ka huli Komohana o ka moo a hiki i ka pahu makai iho o ke Ala Liilii. alaila nenee kupono ikaw he 60 Pauku e pili ana ia mau awao me kanaina o ke Aupuni a hiki i ka hoomaka ana. Eia ka Ili. 97/100 Eka.

Okat. 26. 1853.

S. P. Kalama
Anamina.



Ulupaauloa $2.00

G. M. Robertson
I. H. Smith
I. Kekaulahao.

Honolulu Maraki 29. 1855.

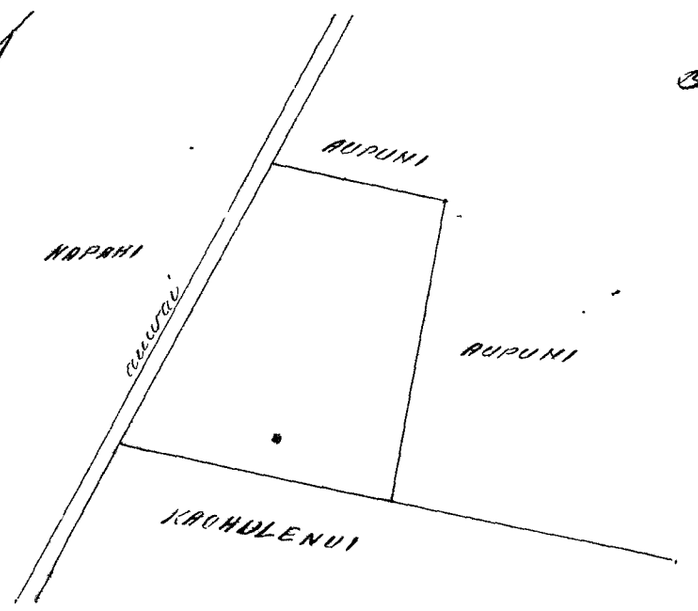
Helu 1434. Kealakai

Waikiki. Kona. Oahu

Pahupiahuapuaa. Waikiki. Kona. Oahu.
1 Loi. E hoomaka ma ke kihi Hema o kela Loi, e pili ana me ka auwai a me Kaohulenui, - a e holo Akau 56°30' Hikina 102 Pauku e pili ana me ka Kaohulenui a hiki i ke kihi Hikina mauka o keia; alaila Akau 35°30' Komohana 115 Pauku a me Hema 56°30' Komohana 64 Pauku e pili ana me ke Aupuni a hiki i ka auwai; alaila Hema 17°30' Hikina 120 Pauku ma ka lihi mauka o ia auwai ane ka aina o Napahi a hiki i ka hoomaka ana.
Eia ka Ili 1/10 Eka

Maraki 21. 1855.

S. P. Kalama
Anaaina.



Ulupaauloa $2.00

G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu Maraki 29. 1855.

500

Helu 6324 Kamehau. — Waikiki. Kona. Oahu

Aina ma Waikiki. Kona. Oahu

Apana 1 / Loi ma Awaikai. E hoomaka ma ke kihi Akau, a e holo Hema 53° Kom 18 Pauku ma ka awaki no A. Kamaukoli; alaila Hema 43° Hikina 119 Pauku ma ka Loi o Nuuanu; alaila Akau 49° Hikina 185 Pauku ma ka Loi o Kalauaia; alaila Akau 40° Komohana 118 Pauku ma ke ala liilii e pili ana me kaauwai o Hamohamo a hiki i ka hoomaka ana. Ka Ili 21/100 Eka

S.P. Kalama Sana

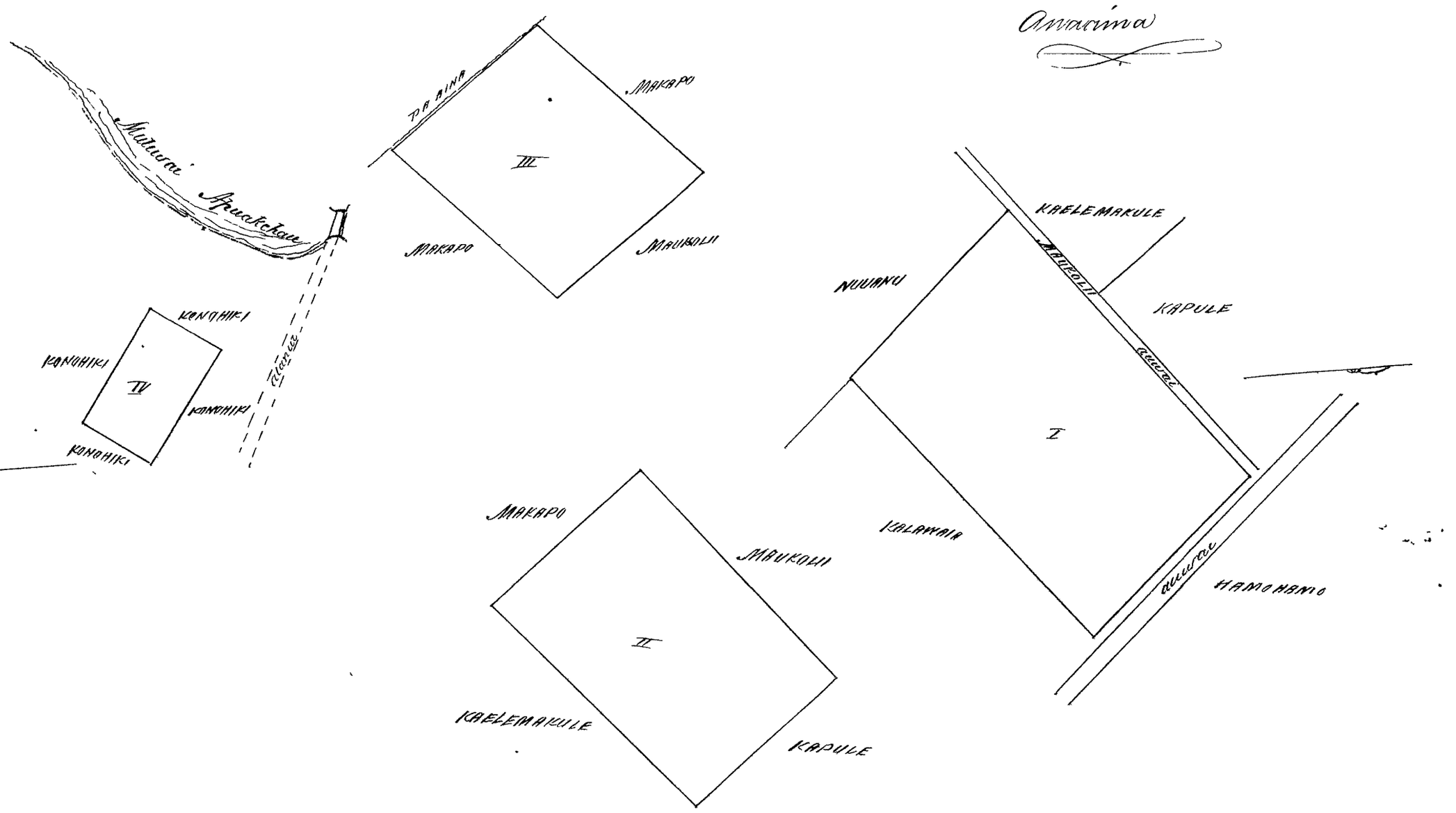
Apana 2. / Loi ma Awaikai. E hoomaka ma ke kihi Hema, e hele ma. Akau 50 Hikina 150 paukn ma ka palena o Kaelemakule; Akau 38° Komohana 100 paukn ma ka palena o Kapule; Hema 51° Komohana 150 paukn ma ka palena o Maukolii; alaila Hema 38° 30' Hikina 100 Pauku ma ka palena o Makapo a hiki i ka hoomaka ana. Ka Ili. 15/100 Eka.

Apana 3 / Loi ma Awaikai E hoomaka ma ke kihi Hema; e helu ana Akau 46° 30' Hikina 114 Pauku ma ka palena o Makapo; Akau 36° 30' Komohana 100 Pauku ma ka palena o Maukolii; Hema 46° 30' Komohana 114 Pauku ma ka palena o Makapo; alaila Hema 36° Hikina 100 Pauku ma ka pa aina a hiki i ka hoomaka ana 14/100 Eka

(Hoa) A. Bishop Sur.

Apana 4 / Kahua Pahale. E hoomaka ma ke kihi Komohana o kela Kahuahale; a e holo Hema 54° Hikina 2 Kaulahao, a me Akau 36° Hikina 125 Pauku a me Akau 54° Komohana 2 Kaulahao a me Hema 36° Komohana 125 Pauku Ka Ili 1/4 Eka! Pau loa y 24/100 Kaulahao o ka Eka

S.P. Kalama
Awaaina



Ukupuaaloa $3.00

G. M. Robertson
I. H. Smith
I Kekaulahao

Honolulu. Maraki 29. 1855.

Helu 1049. Keawepoepoe. (no Keaka) — Kalihi Kona. Oahu

Aina ma Mokauea, Kalihi. Kona. Oahu.

Apana 1. Mauli. Lemi. Hala, Kalo. Maia. ma Kaneiliu. E hoomaka ma ke kihi Akau o kela Apana aina, e pili ana me ka palena o "Kaloaloa" Lele no Niau ma Kahauai; E holo ana Hema 21° Hikina 570 Pauku a kau i ke kukini nui malo, a Hema 16° 45' Hikina

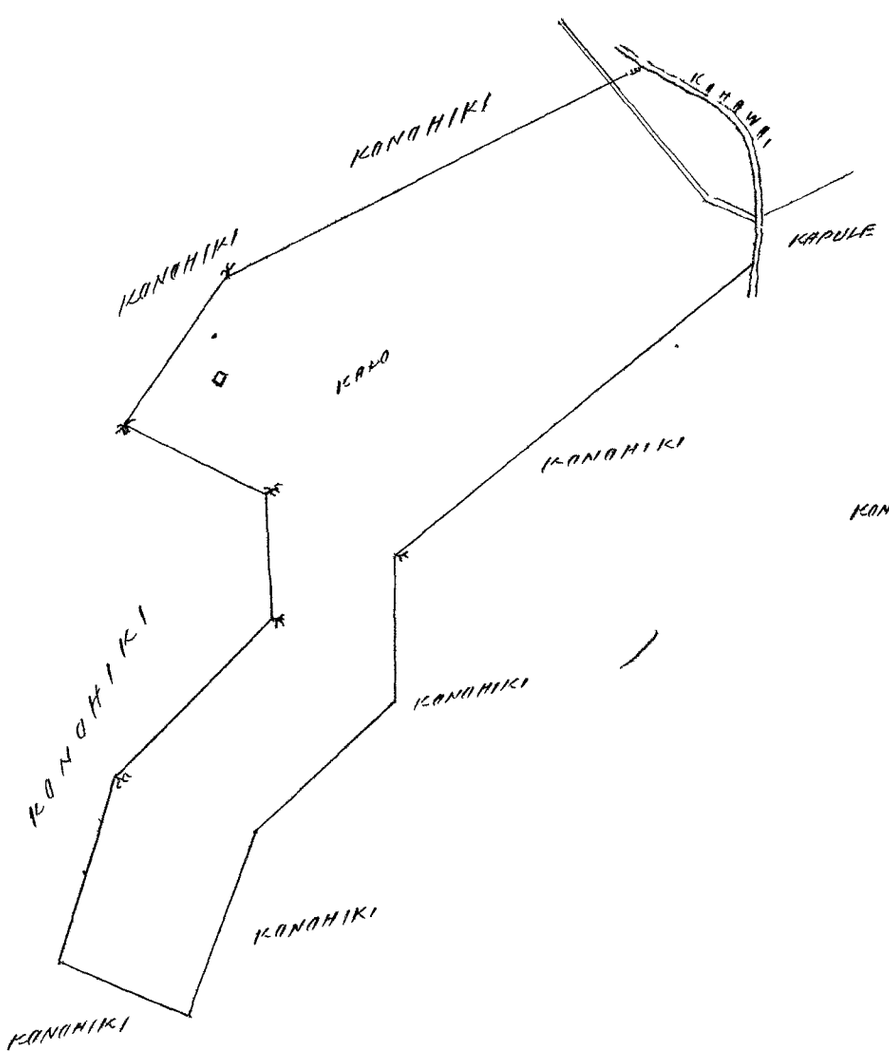
0 5 0 0

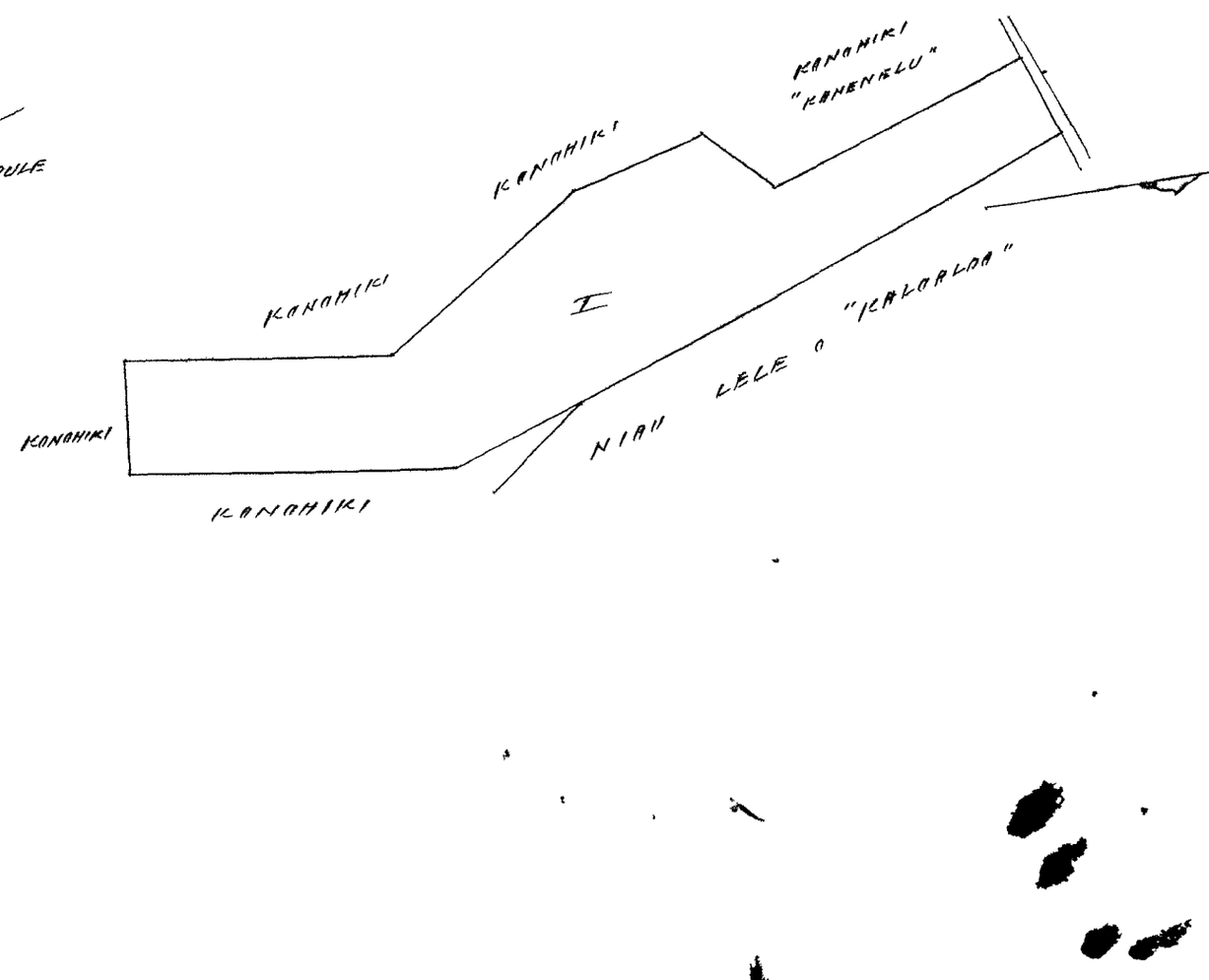
475 Pauku pili me "Kaloaloa" a me Honohiki; alaila Hema 11° Komohana 490 Pauku, kihi Hema a Akau 80° Komohana 175 Pauku i moku ana ke awawa maia, a Akau 11° Hikina 4 Kaulahao a Akau 30°15' Komohana 356 Pauku, a Akau 14°30' Komohana 217 Pauku a ku i ka pahu mauka ae o ke Alanui, a Akau 50° Hikina 139 Pauku ma ke Alanui, a Akau 16° Komohana 420 Pauku pili ia mau avao me Kamaalii nui no ke Honohiki a hiki i Kahawai; alaila holo iuka ma Kahawai a hiki i ka hoomaka ana. Ka Ili 3 Eka

Aina 2. Alani, Kala, Kalo, Kaia ma Kalawili. . E hoomaka ma ka Laau kukui nui ma ka lihi Hema o Kahawai; E holo ana Hema 15°30' Hikina 490 Pauku a ku i ka puhala ku hookahi, a Hema 42° Hikina 2 Kaulahao a ku i ka puhala mauka aku o ka hale. a Akau 40°30' Hikina 170 Pauku i moku ana ke awawa) Hema a ku i ke kukui ma ka lihi mauka) o ka moo waena, a Hema 82° Hikina 137 Pauku ma ka huli mauka o ka moo waena) a ku i ke kukui ma ka waeu o ke awawa, Hema 34° Hikina 248 Pauku ma ka lihi lalo avao Hema o ke awawa a ku i ka Laau Koa nui malo, a Hema 60° Hikina 216 Pauku moku kapakahi ana ka avao mauka o ka huli awawa avao makai a hiki i ka pahu hanahanai, kihi Hema, Akau 38° Hikina 150 Pauku moku ke awawa i komo ana mauaena o na Laau Olua, hookahi no kai a Koolu no Honohiki a hiki i ka pahu ma ke Komohana o kekahi Laau kukui, a Akau 57°30' Komohana 215 Pauku ma ka huli Komohana o ka moo avao mauka o ke awawa a ku kokoke i ka pohaku nui lihi, a Akau 31°30' Komohana 210 Pauku ma ka lapa, a Akau 77°30 Komohana 162 Pauku ma ka lapa a ku i ka puhala hookahi, a Akau 27° Komohana 516 Pauku pili ia mau avao me ka aina o ke Honohiki a hiki i Kahawai; alaila holo ma Kahawai a hiki i ka hoomaka ana. Ka Ili 2 86/100 Eka. Pau loa 5 86/100 Eka.

Okat 26. 1853.

J. P. Kalama
Awaaina





Ukupuaaloa) $5.00

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Maraki 29 1855.

Helu 5323. D Kawana

Kaneohe. Koolaupoko. Oahu

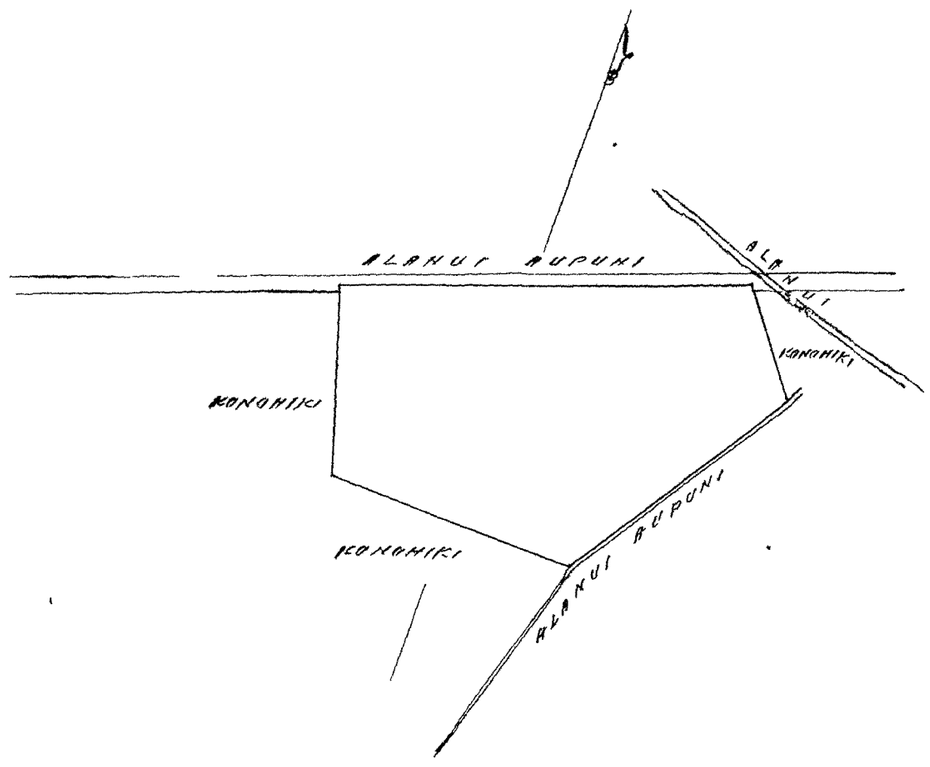
Ke Kuleana kona iloko o Kaluaahuawa, Kaneohe. Koolaupoko. Oahu.

E hoomaka ana ma ke kihi Akau a holo ~~Akau~~ aku i ka Hema 35°½ Hikina 300 pauku pili i ke Honohiki. Hema 33°¼ Komohana 676 pauku pili i ke Alanui. Akau 89° Komohana 625 " pili ia Honohiki. Akau 17°½ Komohana 460 pauku ia Honohiki; alaila Akau 69°¼ Hikina 1025 pauku ia Alanui i ke kihi mua. 5 8/10 Eka.

Aia Hopu ana i:

0501

502.



Uluupaakoa $5.00

G. M. Robertson
J. K. Smith
I. Kekaulahao

Honolulu Iuraraki 30. 1855.

Helu 2575 Irekona.

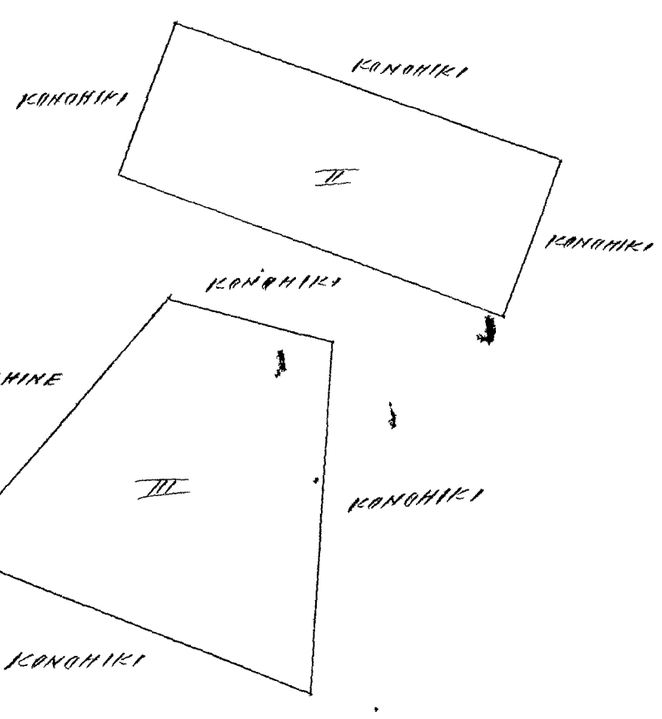
Kailua. Koolaupoko. Oahu

Ke Kuleana kuwa aloko o Kailua Koolaupoko. Oahu.
Apana 1. Olinia Loi ma Nawahine. E hoomaka ana ma ke kihi Akau, a holo aku i ka
Hema 42° 3/4 Hikina 527 paaku pili ia Nawahine
Hema 58° 1/2 Komohana 158 " " Konohiki
Akau 40° 3/4 Komohana 486 " " "
Akau 43° 1/2 Hikina 139 " " " i ke kihi mua. 0.74/100 Eka.

Apana 2 Pahale ma Olohana. E hoomaka ana ma ke kihi Hema a holo aku i ka.
Akau 26° Hikina 250 paaku pili ia Konohiki
Akau 64° Komohana 100 " " "
Hema 26° Komohana 250 " " "
Hema 64° Hikina 100 " " " i ke kihi mua. 25/100 Eka.

Apana 3 Olinia Loi ma Nawahine. E hoomaka ana ma ke kihi Komo
aku i ka. Hema 39° 1/2 Hikina 413 paaku ia Nawahine
au 30° 1/2 Hikina 473 " " Konohiki
Akau 77° 1/2 Komohana 435 " " "
Hema 23° 1/2 Komohana 200 " " " i ke kihi mua. 1.3/10 Eka.

Ka Hopu
ana ana



0 5 0 2

Ukupaulou $2.00

G. M. Robertson
J. K. Smith
I. Kekaulahao

Honolulu. Maraki 30. 1855.

Helu 8970. Kuiakea

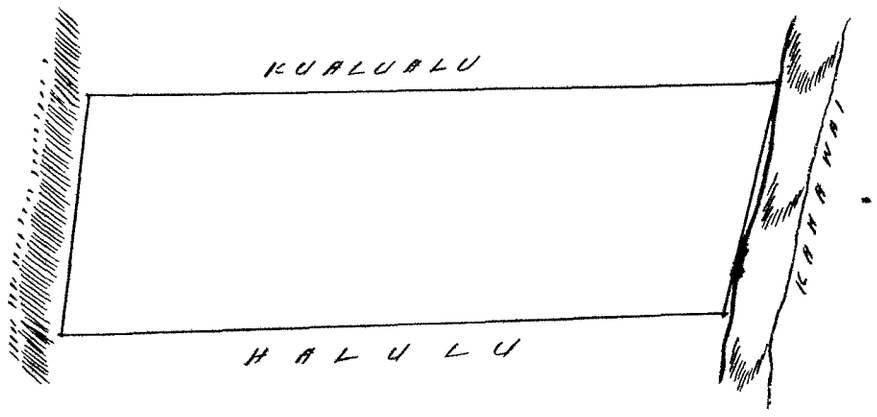
Kaluaaka. Kona. Molokai

Kula malako o ka Ahupuaa o Kaluaaka. Kona Molokai.
E hoomaka ana ma ke kihi Akau Hikina ma ke Alahaiai;
Akau 64° Komohana 136 60/100 Kaul, e pili ana i ke kula o Kalulu.
Akau 17° Komohana 5.30/100 " " i ka pali
Akau 64° Hikina 14 — " " i ke kula o Kuluaku, alaila hiki i kahi i hoomaka ai. Eili ana " 7 Eka.

Honolulu Feby 1854

W. S. Pease

Mai keia awau 280 46. auard B



Ukupaulou $3.00

G. M. Robertson
J. K. Smith
I. Kekaulahao

Honolulu Maraki 30. 1855.

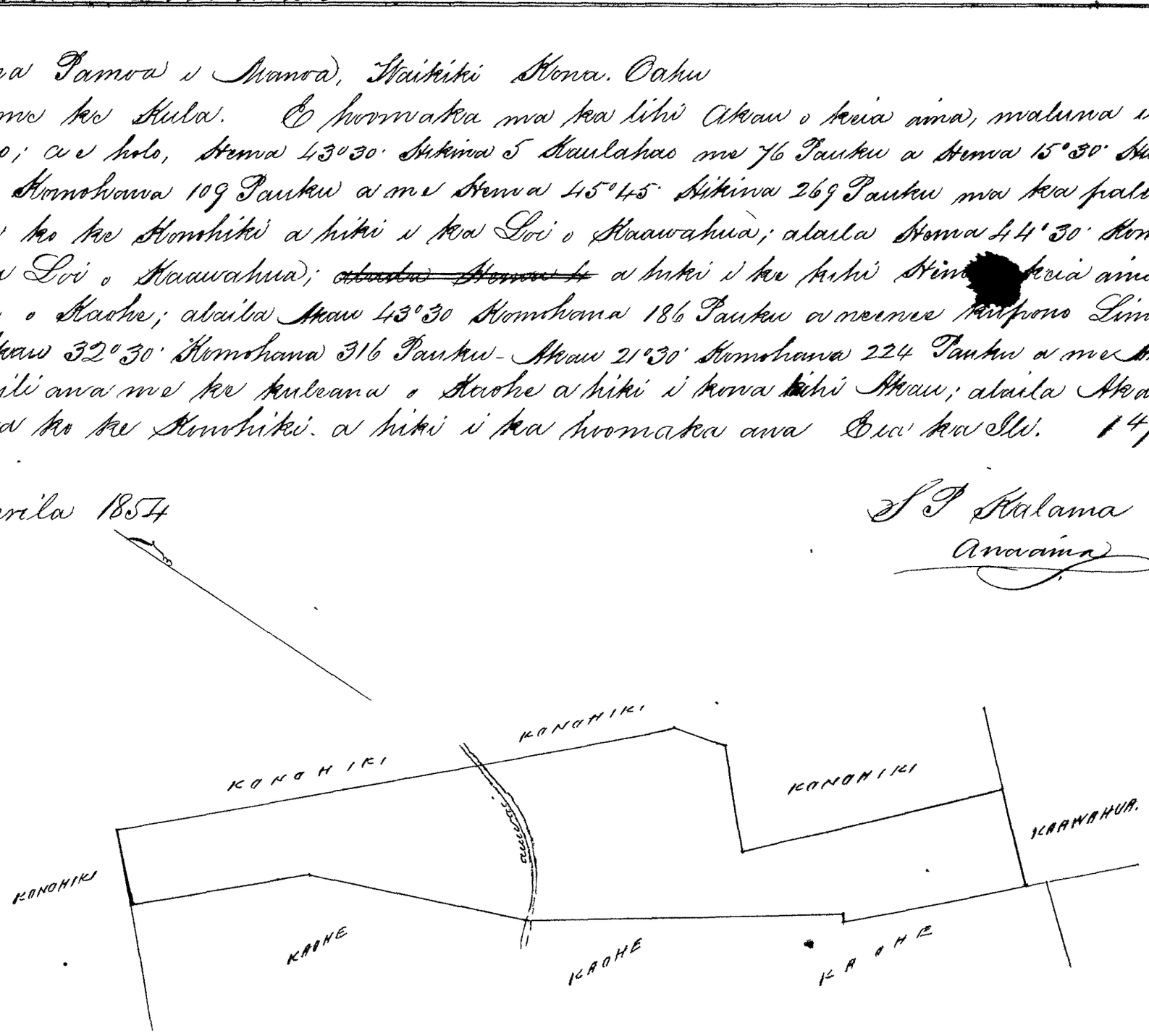
Helu 1831. Maamala.

Moanoa Waikiki Kona. O

Aina ma Pamoa i Moanoa, Waikiki Kona. Oahu
Aina Kalo me ke Kula. E hoomaka ma ka lihi Akau o keia aina, maluna iho o kahi puu neonoeno; a e holo, Kema 43°30. Hikina 5 Kaulahao me 76 Pauku a Kema 15°30. Hikina 53 Pauku a Kema 49°30. Komohana 109 Pauku a me Kema 45°45. Hikina 269 Pauku ma ka palena Pamoa me Kaluaku a me ko ke Komohiki a hiki i ka Loi o Kaawahua; alaila Kema 44°30. Komohana 97 Pauku ma ka Loi o Kaawahua; ~~alaila Komoe 4~~ a hiki i ke kihi Kema o keia aina e pili ana me ka palena o Kaohe; alaila Akau 43°30 Komohana 186 Pauku a nemee kuhono Lima Akau 4 pauku – a Akau 32°30. Komohana 316 Pauku – Akau 21°30. Komohana 224 Pauku a me Akau 41° Kom 185 Pauku e pili ana me ke kuleana o Kaohe a hiki i kona kihi Akau; alaila Akau 46°45. Hikina 70 Pauku ma ko ke Komohiki. a hiki i ka hoomaka ana Eia ka Ili. 14/100 Eka

3 Aprila 1854

S P Kalama
Awaiua



504.

Ukupaaloa $3.00

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Maraki 29. 1855.

Helu 1382. Nuuanu 2nd Vs. Waikiki. Kona. Oahu.

Aina ma Auaukai i Waikiki. Kona Oahu.

Apana 1. Pahale ma Kalia. E hoomaka ma ka laau niu ma ka kihi Hikina o keia Pahale; a e holo Akau 52° Komohana he 50 Pauku ma ka aina o M. Kekuanaoa; alaila Hema 38°30 Komohana 204 Pauku ma ka Pahale o Opupahoa; alaila Hema 56° Hikina he 50 Pauku ma ka aina o A. Kamaukoli; alaila Akau 38°30 Hikina 196 Pauku ma ka Pahale o Kalaulele a hiki i kealii i hoomaka ai. 1/10 Eka.

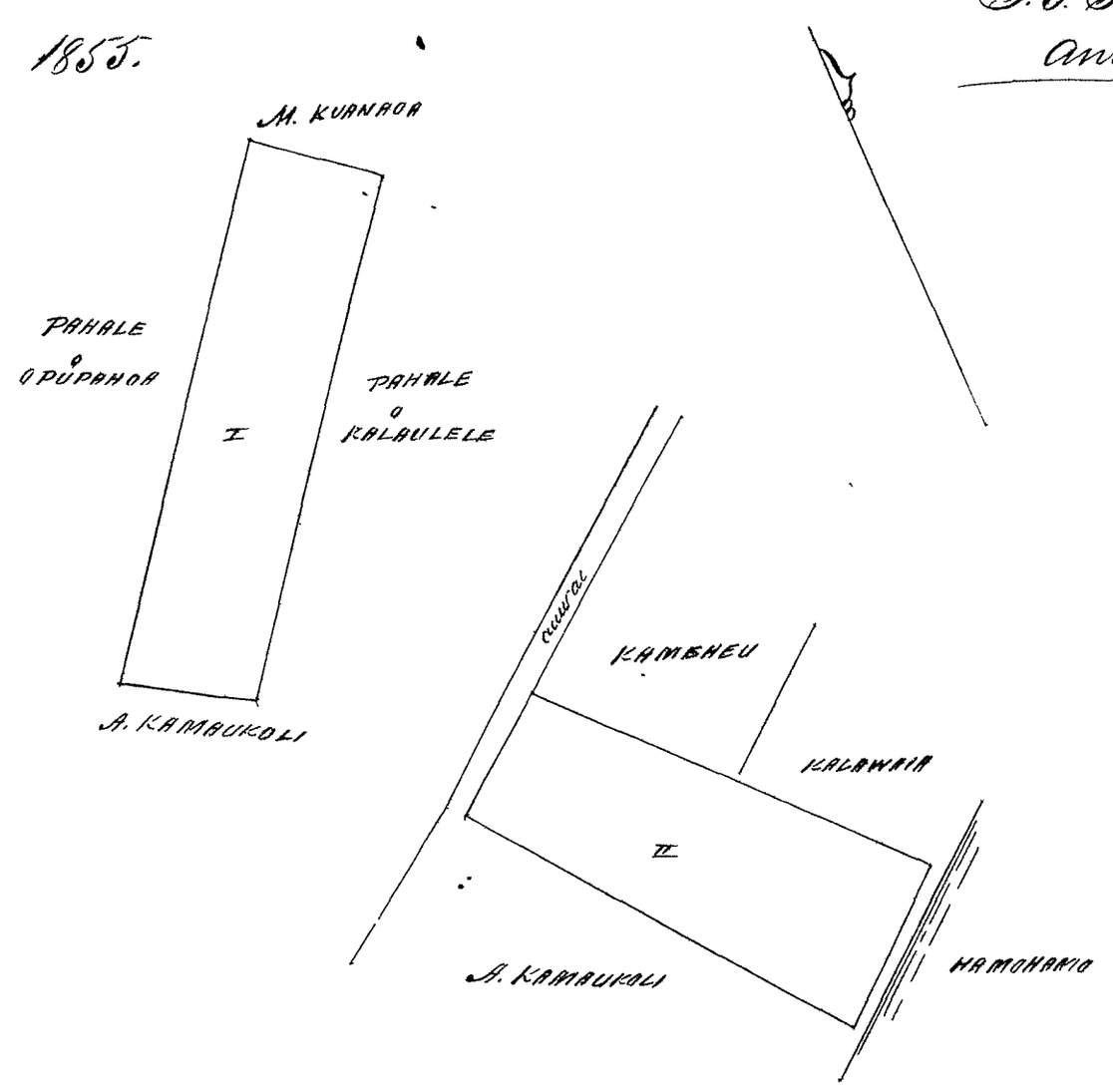
(Inoa) C J. Lyons. Lur.

Jan. 11. 1851.

Apana 2. I Loi ma Auaukai. E hoomaka ma ke kihi Hema o keia Loi; a e holo Akau 50°30' Hikina I Kaulahao ma ka keia e pili ana me Komohana; alaila Akau 43° Komohana 237 Pauku ma ka Loi o Kalauaia a me ke Komohau a hiki i ka auwai o A. Kamaukoli; alaila Hema 53° Komohana 78 Pauku a me Hema 38° Hikina 241 Pauku ma ia auwai a me ka Loi no A. Kamaukoli a hiki i ka hoomaka ana. 2/100 Eka. Pau loa 3/100 Eka.

S. J. Kalama
Anaaina

Maraki 2nd 1855.



Ukupaaloa $2.00

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Maraki 30. 1855.

Helu 2761. Nawaiehua- Nuuanu. Kona. Oahu.

Aina ma Kaloaloa, Nuuanu. Kona. Oahu.

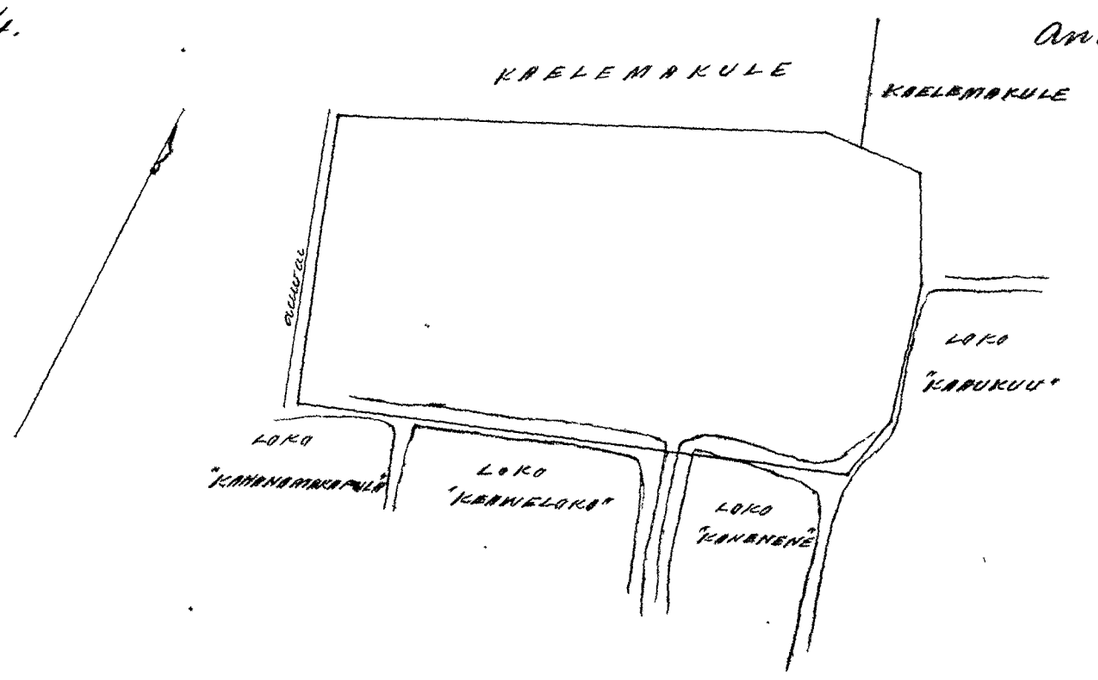
Elua Loi. E hoomaka ma ke kihi Komohana o kela aina, a e holo Akau 65° Hikina 39 a me Akau 84°30' Hikina 83 Pauku ma ke Kaelemakule a me Kaelemakule; alaila Hema 30° Hikina 91 Pauku me Kaelemakule a hiki i ke kihi Komohana Akau o Loko o "Kaauhuu"; alaila Hema 15° Hikina 116 Pauku a me Hema 12° Komohana 55 Pauku ma kuauna me Loko o Kaauhuu"; alaila Hema 7½° Komohana 4½ Kaulahao e pili ana me na Loko "Kaneneue" "Keawelolo

0 5 0 4

a me "Kahanamakapuloi" no ke Konohiki; alaila Akau 19°30' Komohana 230 Pauku me (Kaauwai) a hiki i ka Kuamaka ama. Eia ka Ili: 1.22/100 Eka.

S. P. Kalama
Anaaina

Okat. 6. 1854.



Ukupanalua $3.00

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Maraki 30. 1855.

Helu 10625. Paikau.

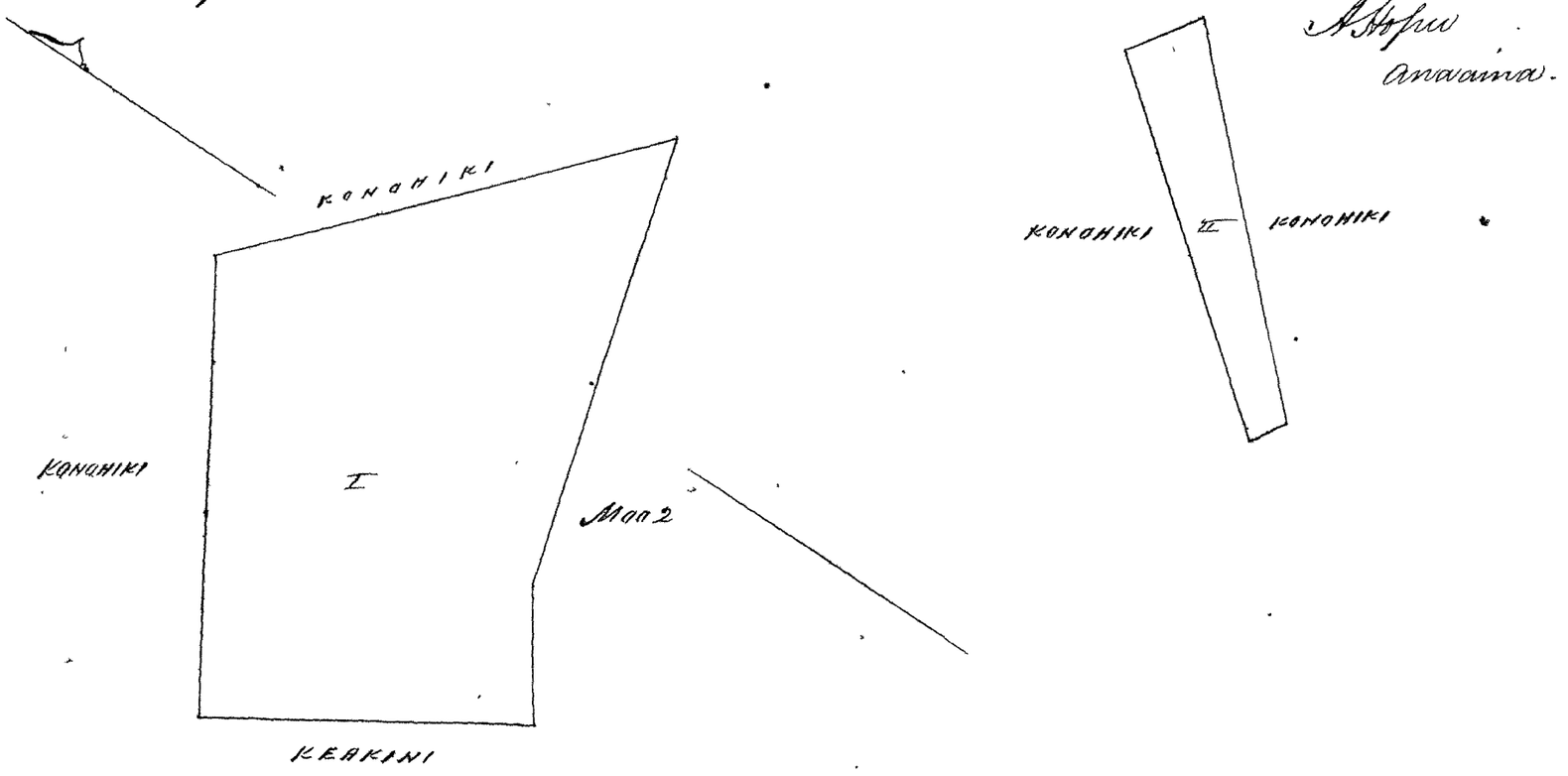
Waiahole. Koolaupoko. O.

Ka Kaululoa i Waiahole. Koolaupoko. Oahu.

Apana 1. Kuleana. He hoomaka ana ma ke kihi Komohana a holo aku Hema 32°½ Hikina 20 7 pauku ia Keakini; Akau 55°½ Hikina 085 pauku ia Apo 2, Akau 73°¾ Hikina 288 pauku ia Apo 2, Akau 47°½ Komohana 293 pauku ia Konohiki alaila Hema 58°¼ Komohana 286 Pauku pili ia Konohiki i ke kihi mua. 0. 73/100 Eka.

Apana 2. Kuo Loi ma Kaululoa. He hoomaka ana ma ke kihi Hema, a holo aku Akau 56°½ Komohana 050 pauku pili ia Konohiki; alaila Akau 39° Hikina 500 pauku pili ia Konohiki, Hema 5°½ Hikina 100 pauku pili ia Konohiki, Hema 44°½ Komohana 512 pauku pili ia Konohiki a hiki i ke kihi mua. 0. 38/100 Eka.

A Apapa
Anaaina.



Ukupanalua $4.00

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Maraki 30. 1855.

506.

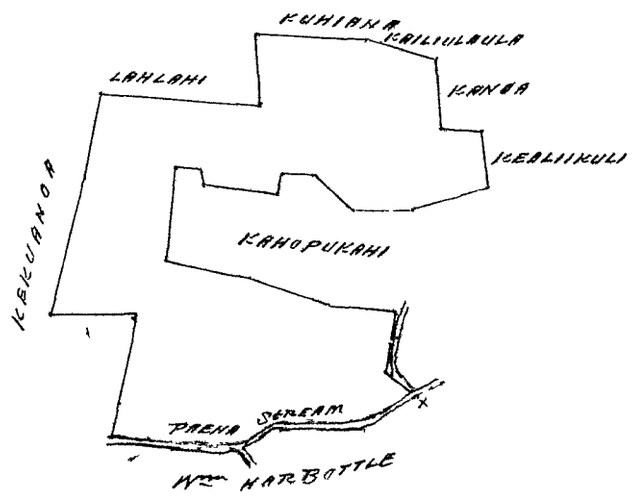
Helu 8800. Kuluiki. (Kapalama. Kona Oahu

Survey of a Lot of land at Kapalama belonging to the heirs of Kuluiki.

Commencing at the South east angle of this Lot in the middle of the Paena stream joining W. Harbottles land the boundary runs down along said stream S 29° 20' W 212 feet. S 40° 45 W 123 feet, thence along Keleuana's land S. 35° 0 W. 143 feet, S. 42° 30' W 95 feet, N 33° 30' W. 147½ feet, N 37° 55' W 102 feet, thence along Lahilahi's land, N. 47° 10' W E. 172 feet. N. 49° 0' W. 67 feet & N 45° 10' E. 125 feet. along Kuhiana's land thence along Kailiulaula's land N 59° 45' E 75 feet, thence along Kanoa's land S. 51° 45' E. 75 feet N. 43° 45' E. 46 feet thence along Keali=kuli's land S. 54° 55 E. 66 feet thence along Kahopukahi's land S. 28° 0 W. 86 feet. S. 42° 15' W 67 feet, S. 85° 10' W. 57 feet. S 42° 10' W. 36 feet, S 33° 45 E. 20 feet, S 49° 45' E. 80 feet, N. 57° 0 W. 15 feet S. 49° 0 W. 29 feet, S. 42° 30' E 102 feet, N. 53° 0 E 94 feet, N 62° 57' E 89 feet & N. 49° 0 E. 74 feet to side of auwai, thence down side of auwai S. 37° 45' E. 65 feet, & N 78° 0' E. 36 feet to Commencement- Area 2 2/3 Acres.

Honolulu 31st March. 1855.

Wm Webster
Surveyor.



200 feet = 1 inch

Examined $2.00

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Moraki 31 1855.

Series 288: Land Commission Awards, vol. 9

Pages 507 through 650 are blank.

Helu 11216 M. Kekauonohi

Apana 1.

Ua koi mai oia no kona aina o Waiakalua Kom. 2. Ahupuaa ma Koolau, ma ka Mokupuni o Kauai, no ka mea, ua loaa ia ia keia aina no ke Moi Kamehameha III. mai i ka wa o ka mahele aina ana i ka M.H. 1848, a ua noho kealaka ole ia a hiki i keia manawa –

Oia ka makou e hooko nei no M. Kekauonohi ke kuleana hoi kona malalo iho o ke ano Alodio. Ina aku mai oia i ko ke Aupuni hapahaku, alaila, kupono ia ia ka Palapala Sila Nui ano Alodio. Aka, koe nae na kuleana o kanaka maloko –

Pono ia ia ke aku mai no ka hookolokolo a me ka hoohiolo ana i ka olelo Penei.

No ka runna a me ke pai ana i ka olelo ma ka Nupepa –
No ke kope ana i ka olelo keia
No ka palapala kii
No ka hana ana i ka la
No ke kope ana i na olelo hoike –
No ka hoohiolo ana i ka olelo ma ka la 14, o Febreuari 1855.

G. M. Robertson
I. H. Smith
I. Kekaulahao

Penei.

5.00

Ua hooko aku makou i keia kuleana mamuli o na olelo o na Kanawai i hoohiolo ia ma ka la 19, o Iune M. H. 1852, e pili ana i na Konohiki –

Helu 11216. M. Kekauonohi –

Apana 2

Ua koi mai oia no kona aina o Kaakaaniii ke Ahupuaa ma Koolau, ma ka Mokupuni o Kauai, no ka mea, ua loaa ia ia keia aina no ka Moi Kamehameha III mai i ka wa o ka mahele aina ana i ka M.H. 1848, a ua noho kealaka ole ia a hiki i keia manawa.

Oia ka makou e hooko nei no M. Kekauonohi ke kuleana hoi kona malalo iho o ke ano Alodio. Ina aku mai oia i ko ke Aupuni hapahaku, alaila kupono ia ia ka palapala Sila Nui ano Alodio. Aka, koe nae na kuleana o kanaka maloko.

Pono nae ia ia ke aku mai no ka hookolokolo a me ka hoohiolo ana i ka olelo. Penei.

No ka runni a me ke pai ana i ka olelo ma ka Nupepa –
No ke kope ana i ka olelo keia –
No ka palapala kii
No ka hana ana i ka la
No ke kope ana i na olelo hoike –
No ka hoohiolo ana i ka olelo ma ka la 14, o Febreuari 1855.

G. M. Robertson
I. H. Smith
I. Kekaulahao

5 –

Ua hooko aku makou i keia kuleana mamuli o na olelo o na Kanawai i hoohiolo ia ma ka la 19, o Iune M.H. 1852 e pili ana i na Konohiki.

Helu 11216. M. Kekauonohi

Apana 3.

Ua koi mai oia no kona aina o Namahana, ke Ahupuaa ma Koolau ma ka Mokupuni o Kauai, no ka mea, ua loaa ia ia keia aina no ka Moi Kamehameha III mai i ka wa o ka mahele aina ana i ka M.H. 1848, a ua noho kealaka ole ia a hiki i keia manawa

Oia ka makou e hooko nei no M. Kekauonohi, ke kuleana hoi kona malalo iho o ke ano Alodio. Ina aku mai oia i ko ke Aupuni hapahaku, alaila, kupono ia ia ka Palapala Sila Nui ano Alodio. Aka, koe nae na kuleana o kanaka maloko.

Pono nae ia ia ke aku mai no ka hookolokolo a me ka hoohiolo ana i ka olelo Penei.

No ka runni a me ke pai ana i ka olelo ma ka Nupepa –
No ke kope ana i ka olelo keia –
No ka palapala kii
No ka hana ana i ka la
No ke kope ana i na olelo hoike –
No ka hoohiolo ana i ka olelo ma ka la 14, o Febreuari 1855.

G. M. Robertson
I. H. Smith
I. Kekaulahao

5 00

Ua hooko aku makou i keia kuleana mamuli o na olelo o na Kanawai i hoohiolo ia ma ka la 19, o Iune M.H. 1852. e pili ana i na Konohiki.

652.

Helu 11216. M Kekauonohi.

Apana 4.

Ua koi mai oia no kona aina o Waikoko he Ahupuaa ma Stalelea ma ka Moku puni o Kawaihoa ka mea, ua loaa ia ia keia aina no ka Moi Kamehameha III mai i ka wa o ka mahele aina ana i ka M.M. 1848, a ua noho kealoha ole ia a hiki i keia manawa

Oia ka makou e hooko nei no M. Kekauonohi, he kuleana koi kuina malalo iho o ke ano Aloha. Ina aku mai oia i ko ke Aupuni hapaloli, alaila, kupono ia ia ka Palapala Sila mai ano Aloha. Aka, koe nae ua kuleana o kanaka maloko.

Pono nae ia ia ke aku mai no ka hookolokolo a me ka hoohole ana i ka olelo Penei;

No ka rumi a me ke pai ana i ka olelo ma ka Nupepa -
No ke kope ana i ka olelo kuina -
No ka palapala kii
No ka hana ana i ka la
No ke kope ana i ma olelo koike -
No ke anaana i ka ana i ka la o Julai 1853.
No ke kope ana
No ka hoohole ana i ka olelo ma ka la 14. o Pebeluari 1855

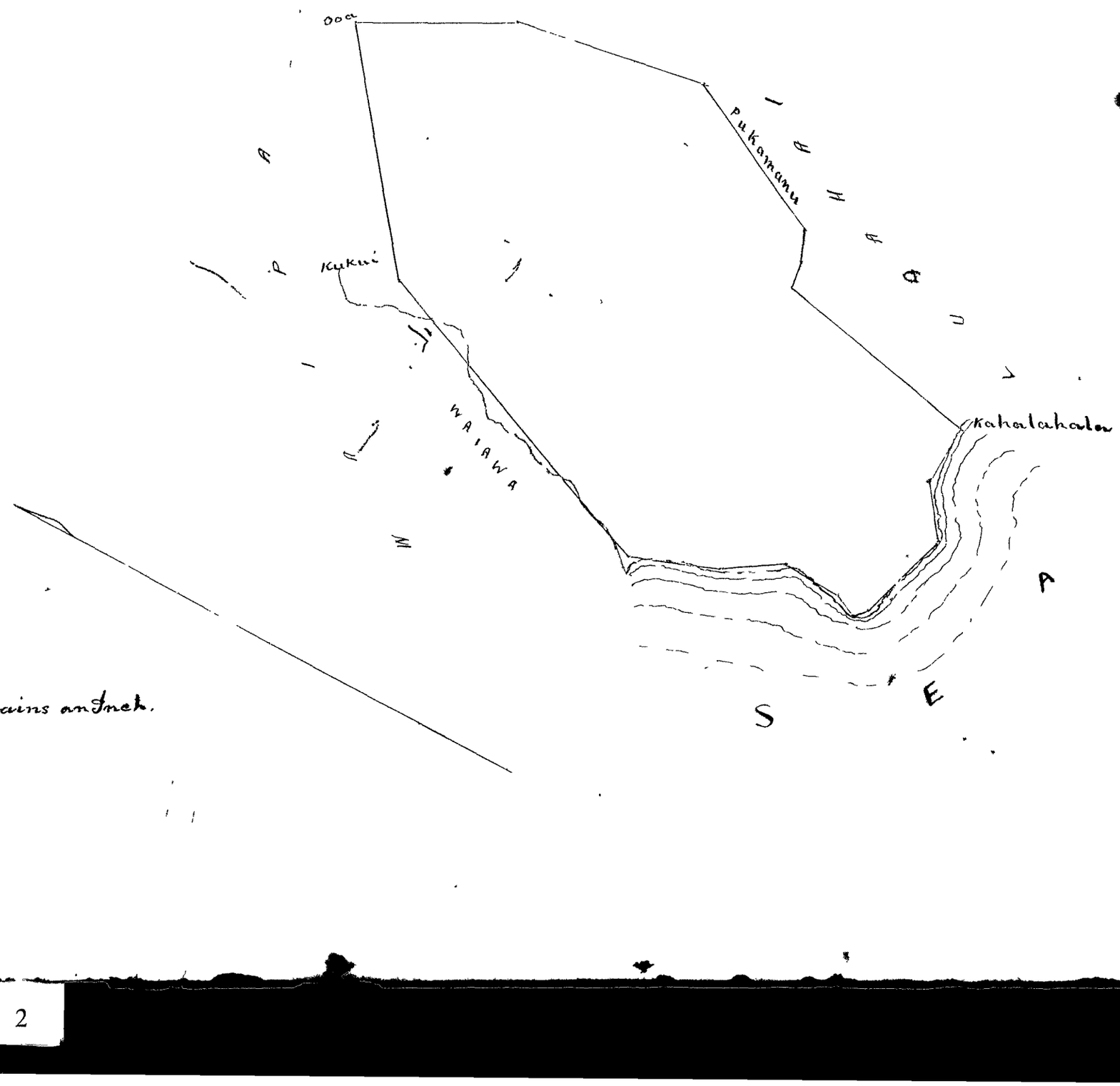
G. M. Robertson
J. S. Smith
A Kekauluhao

5.

Eia na palena. -- Ana ia e W. S. Pease -

Notes of Survey of the Ahupuaa of land called Waikoko, Situated in the district Stalelea Island of Hawaii, made for and on a/c. of M. Kekauonohi.

Commencing upon the sea, at the Mouth of the Stream of Water called Waiawa, and upon the northerly bank of said Stream, at a point from whence, the hill called Makaihua bears S. 55° 30' E. and the highest point on the Mountains peak called Nete - S 12° E. running from ~~thence~~ S. 21° W. 55 Chains to a Kukui tree bounded by said Stream called Waiawa, thence S. 51° W 40 Chains, passing up the side of a range of hills to the peak called Ooa, bounded by the Ahupuaa called Waipa, thence N 30° W. 25 Chains passing around on the top of the range of hills called Puhamanu, thence N 10° W. 30 Chains on said hills, thence N 25° E. 27 5/100 Chains on said hills, thence N 63° E. 4 3/100 Chains, on the top of said hills. N 83° E. 5 Chains on the top of said hills, thence passing down to a rock upon the Sea standing opposite to the low hill called Kahalahala, from thence following the Sea to point of Commencement Comprising an Area of Four Hundred and Seventy Six Acres.



0652

Helu 11216 M. Kekauonohi ~

Apana 5.

Ua koi mai oia no kona aina o Wainiha, ke Ahupuaa ma Halelea ma ka Mokupuni o Kauai, no ka mea, na Lota ia keia aina no ka Moi Kamehameha III. mai ka wa o ka mahele aina ana i ka M. A. 1848. Ke waiho keia i hoopaapaa nuiia mawaena o L. Haalelea ka hoolina o N. Kekauonohi a me A. Paki, no ka lilii e kaua ale ai keia aina a me Haena, a ua lawela ka olelo hoike o na aoao elua, a i kanaka ana o na Luna Hoona ua hoohole lakou i ka manao peneii.

O kahi hoopaapaa mawaena o N. Kekauonohi (no L. Haalelea) a me Paki, no ka lilii mawaena o Wainiha a me Haena ma ka mokupuni o Kauai, ua nana ia ka olelo a na hoike, a he mau hoike lohe wale no, nolaila, aole maopopo, a eia ka mea maopopo, e maheleia kahi hoopaapaa i na Apana elua ma ke ano huinakolu ke oki ana, e nui ana o Haena makai a uuku mauka, a e nui ana o Wainiha mauka a uuku makai. Oia ka palena kupuno e pau ai ka hoopaapaa.

Oia ka makou aui no N. Kekauonohi, he kuleana hoi kona malalo iho o ke Aupuni Alodio. Ina uuku mai oia i ko ke Aupuni kapakolu, alaila, kupono ia ia ka Palapala Sila nui ano Alodio. Aka, koe nae na kuleana o kanaka malokc.

Pau nae ia ia ke uuku mai no ka hookolokolo a me ka hoohololo ana o kaolelo Pena

No ka nui a me ke pau ana i ka olelo ma ka hupepa
No ke kope ana i ka olelo hoina
No ka palapala hii
No ka hana ana i ka la
No ke kope ana i na olelo hoike
No ke ana ana i ka la 2 o Feberuari 1855.
No ke kope ana
No ka hoohole ana i ka olelo ma ka la 14 o Feberuari 1855.

G. M. Robertson
D Kekaulahao
J. H. Smith

$ 10. 00

Oia na palena, Annia e W. D. Pease.

Notes of Survey of the Ahupuaa of land called Wainiha, situated in the district of Halelea Island of Kauai.

Commencing at Kaaluhee Pali, opposite the entrance of Wainiha River, running from thence, S 68° E. 33 1/100 Chains, passing up Pali and hill called Kaluamaikai, from thence, S 85° 45' E. 63/100 Chains, along top of Kaluamaikai, S. 5° W. 85/100 Chains along top of Kaluamaikai, S. 24° E. 74/100 Chains along top of Kaluamaikai, S. 6° W. 12 84/100 Chains along top of Kaluamaikai, S. 1° 45' E. 11 44/100 Chains along top of Kaluamaikai, S 6° E 6 Chains along top of Kaluamaikai, S. 7° W. 10 10/100 Chains along top of Kaluamaikai, thence S. 45° W 7 Chains on ridge leading toward hill called Kealawela, thence S. 67 20 W 40 chains to hill called Kealawela from thence following along on top of Mountain ridge of hills, bounding Wainiha Valley on its easterly side, passing over the top of hill called Hilele and also Pipiwai and Kahililo to the Mountain called Puahua, which forms the South easterly corner of this Land, thence following around on the top of Pali called Haole and Opukeike, to top of hill called Palieleele, from thence following along on top of the range of hills bounding Wainiha Valley on its westerly side passing over hills called. Kulanilioli, Paieie, Kowaieli, Kahilimauka, to hills called, Keaaleualeu from thence, N 36° E. to the Sea, at a Hala tree blazed, it being understood that said Hala tree stands 17 Chains east of the Point called Keaulamapoko, from thence following the Sea to point of Commencement.

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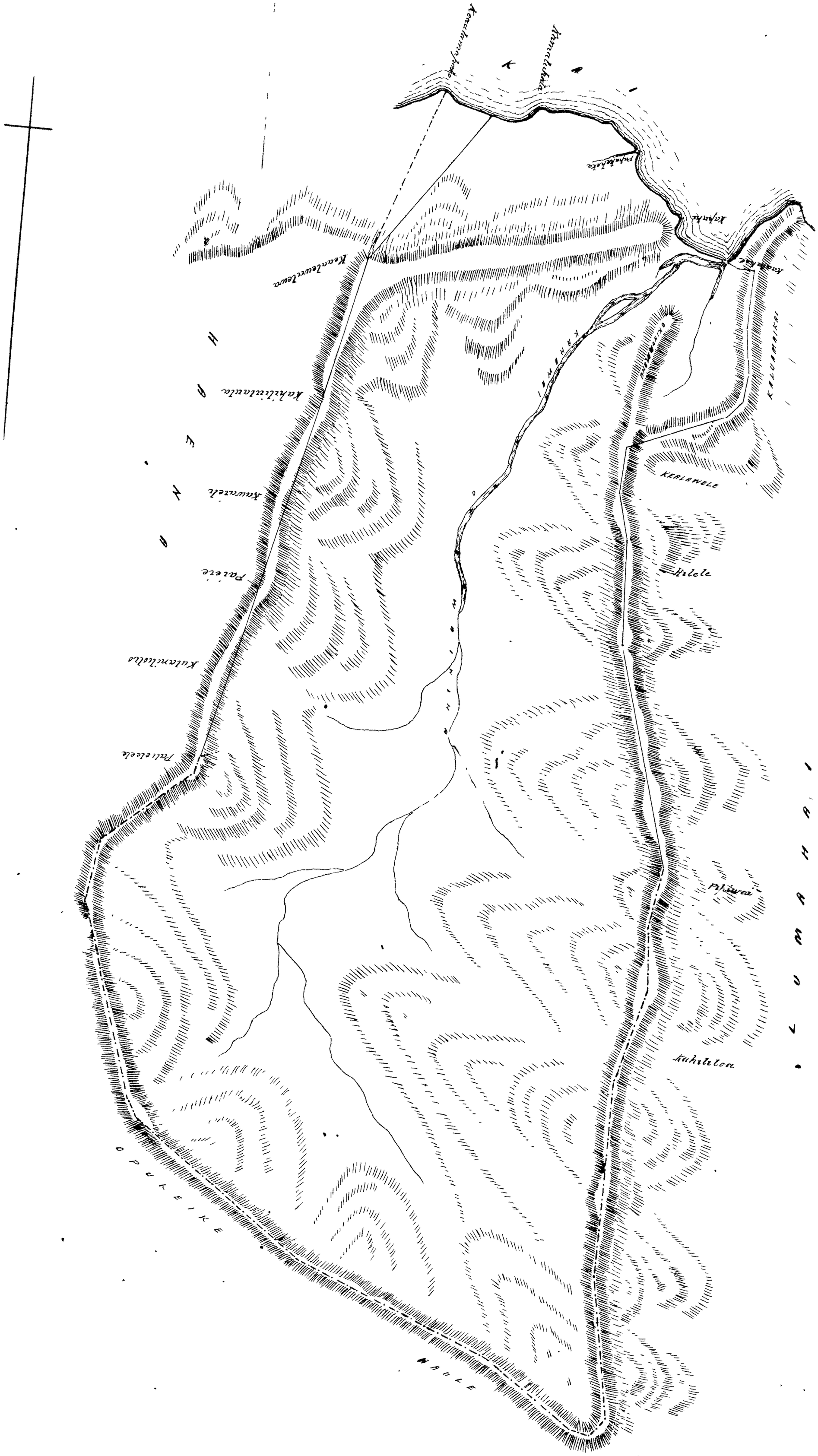
Kealiimanle
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KERLAWELE
Halele
Pohaiwea
Kahelelua
PUAHUA
MAOLE

0654

Helu 1216 N. Kekauonohi.

Apana 6.

Ua koi mai oia no kona aina o Kealia he Ahupuaa ma Puna ma ka mokupuni o Kauai, no ka mea, ua loaa ia ia keia aina no ka Moi Kamehameha III mai ka wa o ka mahele aina ana i ka M. H. 1848, a ua noho kealoa oleia a hiki i keia manawa.

Oia ka makou e hoohe nei no N. Kekauonohi, he kuleana hoi kona malalo iho o ke ano Alodio. Ina ukuu mai oia i ko ke Aupuni hapakolu, alaila ua kupono ia ia ka Palapala Sila Nui ano Alodio. Aka, koe nae na kuleana o kanaka maloko.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohola ana i ka olelo Penei.

No ka nui a me ke poai ana i ka olelo ma ka Kupepa.
No ke kope ana i ka olelo koina
No ka palapala kii
No ka hana ana i ka la 20. Dekemaba 1853.
No ke kope ana i na olelo hoike
No ka hoohola ana i ka olelo ma ka la 14 o Febewari 1855.

G. M. Robertson

I. Kekaulahao

J. K. Smith

5. 05

Ua hoohe aku makou i keia kuleana mamuli o na olelo o na Kanawai i hoohola ia ma ka la 19 o Iune M. H. 1852, e pili ana i na Konohiki.

Helu 1216 N. Kekauonohi.

Apana 7.

Ua koi mai oia kona aina o Makaa he Ahupuaa ma Koolauloa ma ka Mokupuni Oahu, no kai mea, ua loaa keia aina no Ka Moi Kamehameha III mai ka wa o ka Mahele aina ana i Ka M. H. 1848, a ua noho kealoa oleia a hiki i keia manawa.

Oia ka makou e hoohe nei no Na Kekauonohi, he kuleana hoi kona malalo iho o ke Ano Alodio. Ina uku mai oia i ko ke Aupuni hapakolu, alaila ua kupono ia ia ka Palapala Sila Nui ano Alodio. Aka, koe nae na kuleana o na kanaka maloko.

Pono nae ia ia ke uku mai no ka hookolokolo a me ka hoohola ana i ka olelo Penei

No ka nui a me ke poai ana i ka olelo ma ka Kupepa.
No ke kope ana i ka olelo koina.
No ka palapala kii
No ka hana ana i ka la 20 o Dekemaba 1853.
No ke kope ana i na olelo hoike
No ka hoohola ana i ka olelo ma ka la 14 o Febewari 1855

G. M. Robertson

I. Kekaulahao

5. 1

Ua hoohe aku makou i keia kuleana mamuli o na olelo o na Kanawai i hoohola ia ma ka la 19 o Iune M. H. 1852, e pili ana i na Konohiki

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Helu 1216 N. Kekauonohi.

Apana 8 9.

Ua koi mai oia no kona mau aina o Honoluli a me Waimalu aoao Komohana he mau Ahupuaa ma Ewa, ma ka Mokupuni Oahu, no ka mea, ua loaa ia ia keia mau aina no ka Moi Kamehameha III mai ka wa o ka mahele aina ana i ka M. H 1848, a ua noho kealoa oleia a hiki i keia manawa.

Oia ka makou e hoohe nei no N. Kekauonohi, he kuleana hoi kona malalo iho o ke ano Alodio. Ina uku mai oia i ko ke Aupuni hapakolu, alaila ua kupono ia ia ka Palapala Sila Nui ano Alodio. Aka, koe nae na kuleana o kanaka maloko.

Pono nae ia ia ke uku mai no ka hookolokolo a me ka hoohola ana i ka olelo Penei.

No ka nui a me ke poai i ka olelo ma ka Kupepa.
No ke kope ana i ka olelo koina
No ka palapala kii
No ka hana ana i ka la 20 o Dekemaba 1853.
No ke kope ana i na olelo hoike
No ka hoohola ana i ka olelo ana ka la 14 o Febewari 1855

G. M. Robertson

I. Kekaulahao

J. K. Smith

10

Ua hoohe aku makou i keia mau kuleana mamuli o na olelo o na Kanawai i hoohola ia ma ka la 19 o Iune M. H. 1852, e pili ana i na Konohiki.

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Helu 1216 No Kekauonohi.

Apana 10. 11 12.

Ua koi mai ova no kona mau aina o Nakaka, Wakanalua, ~~Kapuaalei~~ Naiwa, ~~Kumueli~~, ~~Auwauaie~~ he mau Ahupuaa ma Kona, ma ka Mokupuni o Molokai, no ka mea, ua loaa ia ia kela mau aina no ka Moi Kamehameha III mai ka wa o ka mahele aina ana i ka M. A 1848. a ua noho keakea olua a hiki i keia manawa.

Oia ka makou e hoohe nei no No Kekauonohi, he kuleana. koi kona malalo iho o ke ano Alodio. Ina uku mai ova i ko ke Aupuni kapakolu, alaila, ua kupono ia ia ka Palapala Sila Aupuni ano Alodio. Aka, koe nae na kuleana o kanaka maloko.

Pono nae ia ia ke uku mai no ka hookolokolo a me ka hoohalo ana i ka olelo Penei

No ka nui a me ke pai ana i ka olelo ma ka Kupepa.
No ke kope ana i ka olelo kuina
No ka palapala hii
No ka hana ana i ka la 20 o Dekemaba 1853.
No ke kope ana i na olelo a na hoike
No ka hoohalo ana i ka olelo ma ka la 14 o Febewari 1855

G. M. Robertson
J. K. Smith
I. Kekaulahao

£.	15. 00

Ua hoohalo aku makou i keia kuleana mamuli o na olelo ma Kauaui i hoohaloia ma ka la 19 o June M A 1852, e pili ana i na Konohiki.

Helu 1216 No Kekauonohi.

Apana 12. & Auwauaie

Ua koi mau ova no kona mau aina o Kapualei a me Kumueli he mau Ahupuaa ma Kona, ma ka Mokupuni o Molokai, no ka mea, ua loaa ia ia kela mau aina no ka Moi Kamehameha III mai ka wa o ka mahele aina ana i ka M A 1848, a ua noho keakea olua a hiki i keia manawa.

Oia ka makou e hoohe nei no No Kekauonohi, he kuleana koi kona malalo iho o ke ano Alodio. Ina uku mai ova i ko ke Aupuni kapakolu, alaila, ua kupono ia ia ka Palapala Sila Aupuni ano Alodio. Aka, koe nae na kuleana o kanaka maloko.

Pono nae ia ia ke uku mai no ka hookolokolo a me ka hoohalo ana i ka olelo Penei.

No ka nui a me ke pai ana i ka olelo ma ka Kupepa.
No ke kope ana i ka olelo kuina.
No ka palapala hii
No ka hana ana i ka la 20 o Dekemaba 1853
No ke kope ana i na olelo a na hoike
No ke ana ana i ka la o Sepatemaba 1854.
No ke kope ana
No ka hoohalo ana i ka olelo ma ka la 14 o Febewari 1855

G. M. Robertson
I. Kekaulahao
J. K. Smith

£.	10. 00

Oia na palena — Ana ia i W A Pease

Notes of Survey of the lands called Kapualei Kumueli and Auwauaie, situated on the district of Kona. Island of Molokai.

Commencing upon the sea at the South westerly corner of these lands a short distance west of the River of Kapualei, running from thence, N. 16° W 31 50/100 Chains, passing through the Kalo patch called Pahua, to a rock thence, N 9° W 32 30/100 Chains to a heap of stones, bounded by land called Kamalo. thence, N. 17° E 31 80/100 Chains to edge of Pali thence, N 13° 15' W 49 Chains following edge of Pali bounding River Kapualei the west, thence, N. 26° W 45 Chains following edge of said Pali. 80 50/100 Chains following said Pali to top of hill called Kapahu, from thence following around on edge of Pali to top of Mt peak called Kamupuhihu, thence following Mt range of hills to the peak called Konolua. from thence, S 7° 45' W passing down a certain ravine to the upper edge of the Pali bounding River called Onihua or Kalihi, bounded by land called Puaahala, thence, S. 4° W. 44 Chains, crossing River Kalihi & following down on the side of the Pali called Panini to a heap of stones, bounded by land called Puaahala. thence, S. 39° E 18 Chains following near the easterly side of the River to the North westerly corner of land belonging to Lokomaikai, thence, S 34° 15' E. 15 50/100 Chains to the South easterly corner of Kikie kuleana, at the corner of a stone wall bounded by Puaahala, thence, N 40° 30' E. 8 50/100 Chains crossing the mauka side of Fish pond called, Kalokoiki to the wall bounding said fishpond on the east, thence following the wall of said fishpond and the Sea to point of Commencement. Comprising an Area of Sixteen Hundred and Seventy Acres

0656

Olelohwakaka

O ke kii o na aina o N Kekauonohi ma Kapuaiei Samuela o Lawaiai, ma Kona ma ka Hokupuni o Kolokai, e kakaiia ka moolelo no ke ana ana a W A. Pease ma ka awa 656 ae nei aole i kopeia malaila nei, no ka nui loa.

C. Kamaio
Kakaulelo o na Luna. Kona

Helu 1216 N. Kekauonohi

Apana 14.

Ua kuai mai oia no kona aina o Palawai, he Ahupuaa ma ka Mokupuni o Lanai. no ka mea, ua loaa ia ia keia aina no ka Moi Kamehameha III. mai ka wa o ka Mahele aina ana i ka M. H. 1848, a ua oki keokeo oleia a hiki i keia manawa.

Owai ka makou e hoike nei no N Kekauonohi, he kuleana kuai kona malalo iho o ke ano Kodio. Ina aku mai oia e ko ke Aupuni kapakolu, alaila, ua kupono ia ia ka Palapala Sila Aupuni Kodio. Aka, koe nae na kuleana o kanaka maloko.

Pono nae ia ia ke aku no ka hookolokolo a me ka hoholo ana i ka olelo Penei

No ka nui a me ke poai ana i ka olelo ma ka Aupepa
No ke kope ana i ka olelo kuina.
No ka palapala kii
No ka hana ana i ka la 20 Dekemaba 1853.
No ke kope ana i na olelo a na hoike
No ka hoholo ana i ka olelo ma ka la 14 o Febemari 1855.

$	5 00

G. M. Robertson
S. Kekaulahao
J. H. Smith

Ua hoike aku makou i keia kuleana mamuli o na olelo o na Kanawai i hoholoia ma ka la 19 o June M. H. 1852, e pili ana i na Konohiki.

Helu 1216 N Kekauonohi

Apana 15. 16. 17. 18 & 19

Ua kuai mai oia no kona mau aina o Pauaewa, Kapuiakea, Puaa. Aki 2. Kukolilo 2.3. waena a me Komohana, he mau Ahupuaa ma Lahaina ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia keia mau aina no ka Moi Kamehameha III, mai ka wa o ka mahele aina ana i ka M. H. 1848, a ua oki keokeo oleia a hiki i keia manawa.

Owai ka makou e hoike nei no N Kekauonohi, he kuleana kuai kona malalo iho o ke ano Kodio. Ina aku mai oia e ko ke Aupuni kapakolu, alaila, ua kupono ia ia ka Palapala Sila Aupuni Kodio. Aka, koe nae na kuleana o kanaka maloko.

Pono nae ia ia ke aku no ka hookolokolo a me ka hoholo ana i ka olelo Penei

No ka nui a me ke poai ana i ka olelo ma ka Aupepa.
No ke kope ana i ka olelo kuina
No ka palapala kii
No ka hana ana i ka la 20 o Dekemaba 1853.
No ke kope ana i na olelo a na hoike
No ka hoholo ana i ka olelo ma ka la 14 o Febemari 1855

$	25. 00

G. M. Robertson
J. H. Smith
S. Kekaulahao

Ua hoike aku makou i keia kuleana mamuli o na olelo o na Kanawai i hoholoia ma ka la 19 o June M H 1852, e pili ana i na Konohiki.

Helu 1216 N Kekauonohi

Apana 20.

Ua kuai mai oia no kona aina o Kukuiokaeo, he Ahupuaa ma Kula ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia keia aina no ka Moi Kamehameha III, mai ka wa o ka Mahele aina ana i ka M. H. 1848, a ua oki keokeo oleia a hiki i keia manawa.

Owai ka makou e hoike nei no N Kekauonohi, he kuleana kuai kona malalo iho o ke Ano Kodio. Ina aku mai oia e ko ke Aupuni kapakolu, alaila, ua kupono ia ia. K.

Palapala Sila nui ano Alodio. Aka, koe nae na Kuleana o Kanaka maloko
Pono nae ia ia ke uku no ka hookolokolo a me ka hoohoto ana i ka olelo Penei

No ka rumi a me ke pai ana i ka olelo ma ka Nupepa
No ke kope ana i ka olelo kuina
No ka palapala sila
No ka haawi ana i ka la 20 o Dekemaba. 1853.
No ke kope ana i na olelo a na hoike
No ka hooholo ana i ka olelo ma ka la 14 o Febreuari 1855

G. M. Robertson
J. H. Smith
J. Kekaulahao

$ 5 00

Ua hoko aku makou i keia Kuleana mamuli o na olelo o na Kanawai i hoohoia ma ka la 19 o Iune M. H. 1852. e pili ana i na Konohiki.

Helu 1216 M. Kekauonohi.

Apana 21 22 23.

Ua koi mai oia no kona mau aina o Palauea, Papaka, & Keoneoio, he mau Ahupuaa ma Honuaula, ma ka mokupuni o Maui, no ka mea, ua loaa ia ia keia mau aina no ka Moi Kamehameha III mai ka wa o ka mahele aina ana i ka M. H. 1848, a ua noho keakea oleia a hiki i keia manawa.

Oia ka makou e hoike nei no M. Kekauonohi, he kuleana koi kona malalo iho o ke ano Alodio. Ina uku mau oia i ko ke Aupuni hapakolu, alaila, ua kupono ia ia ka Palapala Sila Nui ano Alodio. Aka, koe nae na kuleana o Kanaka maloko.

Pono nae ia ia ke uku mai no ka hookolokolo a me ka hoohoto ana i ka olelo Penei

No ka rumi a me ke pai ana i ka olelo ma ka Nupepa.
No ke kope ana i ka olelo kuina.
No ka palapala sila.
No ka haawi ana i ka la 20 o Dekemaba 1853.
No ke kope ana i na olelo a na hoike.
No ka hoohoto ana i ka olelo ana ka la 14 o Febreuari 1855

G. M. Robertson
J. Kekaulahao
J. H. Smith

$ 15 00

Ua hoko aku makou i keia mau Kuleana mamuli o na olelo o na Kanawai i hoohoia ma ka la 19 o Iune M. H. 1852, e pili ana i na Konohiki.

Helu 1216 M. Kekauonohi.

Apana 24.

Ua koi mai oia no kona aina o Wailamoa ahao ma Hana, he Ahupuaa ma Kipahulu, ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia keia aina no ka Moi Kamehameha III mai ka wa o ka mahele aina ana i ka M. H. 1848, a ua noho keakea oleia a hiki i keia manawa.

Oia ka makou ~~Ko ka rumi a me ke pai~~ e hoike nei no M. Kekauonohi, he kuleana koi malalo iho o ke ano Alodio. Ina uku mai oia i ko ke Aupuni hapakolu, alaila, ua kupono ia ia ka Palapala Sila nui ano Alodio. Aka, koe na kuleana o Kanaka maloko.

Pono nae na ia ke uku no ka hookolokolo a me ka hoohoto ana i ka olelo Penei.

No ka rumi a me ke pai ana i ka olelo ma ka Nupepa.
No ke kope ana i ka olelo Kuina
No ka palapala sila
No ka haawi ana i ka la 20 o Dekemaba 1853.
No ke kope ana i na olelo a na hoike
No ka hoohoto ana i ka olelo ma ka la 14 o Febreuari 1855

G. M. Robertson
J. Kekaulahao
J. H. Smith

$ 5. 00

Ua hoko aku makou i keia kuleana mamuli o na olelo o na Kanawai i hoohoia ma ka la 19 o Iune M. H. 1852, e pili ana i na Konohiki.

Helu 1216 N. Kekauonohi.

Apana 25.

Ua koi mai oia no kona maw ana Elima Akuna a ma Kauai, ma ka Moku=
maalo Puulani Poponui 2 Kalua
=puni o Kauai, no ka mea, ua loaa ia ia kela mau aina no ka Moi Kamehameha III mai
i ka wa o ka mahele aina ana i ka M. A. 1848, a ua noho keaka ea oleia a hiki i keia ma=
=nawa.

Oia ka makou i hoike nei no N. Kekauonohi, he kuleana koi kona malalo iho
o ke ano Alodio. Ina aku mai oia i ko ke Aupuni hapakolu, alaila, ua kupono ia ia ka
Palapala Sila Nui ano Alodio. Aka, koe nae na kuleana o kanaka maloko.

Pono nae ia ia ke aku mai no ka hookolokolo a me ka hoholo ana i ka olelo Penei.

No ka nui a me ke poai ana i ka olelo ma ka Nupepa.
No ke kope ana i ka olelo keia
No ka palapala kii
No ka hana ana i ka la 20 o Dekemaba 1853.
No ke kope ana i na olelo a na hoike.
No ka hoholo ana i ka olelo ma ka la 14 o Febreari 1855.

G. M. Robertson
I. Kekaulahao
I. N. Smith

$	10.

Ua hoike aku makou i keia mau kuleana mamuli o na olelo o na Kanawai i
hoholoia, ma ka la 19 o June M. H. 1852, e pili ana i na Konohiki.

Helu 1216 N. Kekauonohi.

Apana 26.

Ua koi mai oia no kona aina o Waenui he Ahupuaa ma Kipahulu ma ka
Mokupuni o Maui, no ka mea, ua loaa ia ia kela aina no ka Moi Kamehameha III mai
i ka wa o ka mahele aina ana i ka M. H. 1848, a ua noho keaka ea oleia a hiki i keia ma=
=nawa.

Oia ka makou i hoike nei no N. Kekauonohi, he kuleana koi kona malalo iho o ke
ano Alodio. Ina aku mai oia i ko ke Aupuni hapakolu, alaila, ua kupono ia ia ka Pa=
=lapala Sila Nui ano Alodio. Aka, koe nae na kuleana o kanaka maloko.

Pono nae ia ia ke aku mai no ka hookolokolo a me ka hoholo ana i ka olelo Penei.

No ka nui a me ke poai ana i ka olelo ma ka Nupepa.
No ke kope ana i ka olelo keina
No ka palapala kii
No ka hana ana i ka la 20 o Dekemaba 1853.
No ke kope ana i na olelo a na hoike
No ka hoholo ana i ka olelo ma ka la 14 o Febreari 1855.

G. M. Robertson
I. N. Smith
I. Kekaulahao

$	5.

Ua hoike aku makou i keia kuleana mamuli o na olelo o na Kanawai i hoholoia
ma ka la 19 o June M. H. 1852, e pili ana i na Konohiki.

Helu 1216 N. Kekauonohi.

Apana 27.

Ua koi mai oia no kona aina o Kalimaile he Ahupuaa ma Hamakuapoko, ma
ka Mokupuni o Maui, no ka mea, ua loaa ia ia kela aina no ka Moi Kamehameha III mai
i ka wa o ka mahele aina ana i ka M. H. 1848, a ua noho keaka ea oleia a hiki i keia manawa.

Oia ka makou i hoike nei no N. Kekauonohi, he kuleana koi kona malalo iho
o ke ano Alodio. Ina aku mai oia i ko ke Aupuni hapakolu, alaila ua kupono ia ia
ka Palapala Sila Nui ano Alodio. Aka, koe nae na kuleana o kanaka maloko.

Pono nae ia ia ke aku no ka hookolokolo a me ka hoholo ana i ka olelo Penei.

No ka nui a me ke poai ana i ka olelo ma ka Nupepa.
No ke kope ana i ka olelo keina.
No ka palapala kii
No ka hana ana i ka la 20 o Dekemaba 1853.
No ke kope ana i na olelo a na hoike
No ka hoholo ana i ka olelo ma ka la 14 o Febreari 1855.

G. M. Robertson
I. Kekaulahao
I. N. Smith

5.

Ua hoohiki aku makou i keia kuleana mamuli o na olelo o na Kanawai i hoholoia ma ka la 19 o Iune M. A 1852, e pili ana i na Konohiki

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Helu 11216 M Kekauonohi

Apana 28. Moomuku he ili ma-

Ua hoi mai ova no kona ana o Honokowai ~~no Ola Hoohiki ibaila~~, ma Kaanapali, ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia keia aina no ka Moi Kamehameha III mai i ka wa o ka Mahele aina ana i ka M. A 1848, a ua noho keakea oleia a hiki i keia manawa.

Oia ka makou e hoohiki nei no M Kekauonohi, he kuleana hoi kona malalo iho o ke ano Alodio. Ina aku mai ova i ko ke Aupuni kapakolu, alaila, ua kupono ia ia ka Palapala Sila Nui ano Alodio. Aka, koe nae na kuleana o kanaka maloko.

Pono nae ia ia ke aku mai no ka hookolokolo a me ka hoholo ana i ka olelo Penei

No ka nui a me ke poai ana i ka olelo ma ka Nupepa.
No ke kope ana i ka olelo kuna
No ka palapala hii.
No ka hana ana i ka la 20 o Dekemaba 1853.
No ke kope ana i na olelo a na hoike.
No ka hoholo ana i ka olelo ma ka la 14 o Febemari 1855.

$ 5.00

G. M. Robertson

I. Kekaulahao

I. H. Smith

Ua hoohiki aku makou i keia kuleana mamuli o na olelo o na Kanawai i hoholoia ma ka la 19 o Iune M. A 1852, e pili ana i na Konohiki

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Helu 11216 M. Kekauonohi

Apana 29. 30. 31 32. & 33

Ua hoi mai ova no kona mau ana o Kukuipahu, (Puuokumau, Pahoa, Kealakeua, & Puuepa, he mau Ahupuaa ma Kohala, ma ka Mokupuni o Hawaii, no ka mea, ua loaa ia ia keia mau ana no ka Moi Kamehameha III mai i ka wa o ka Mahele aina ana i ka M. A 1848, a ua noho keakea oleia a hiki i keia manawa).

Oia ka makou e hoohiki nei no M. Kekauonohi, he kuleana hoi kona malalo iho o ke ano Alodio Ina aku mai ova i ko ke Aupuni kapakolu, alaila, ua kupono ia ia ka Palapala Sila Nui ano Alodio Aka, koe nae na kuleana o kanaka maloko

Pono nae ia ia ke aku mai no ka hookolokolo a me ka hoholo ana i ka olelo Penei.

No ka nui a me ke poai ana i ka olelo ma ka Nupepa.
No ke kope ana i ka olelo kuna
No ka palapala hii
No ka hana ana i ka la 20 o Dekemaba 1853.
No ke kope ana i na olelo a na hoike
No ka hoholo ana i ka olelo ma ka la 14 o Febemari 1855

$ 25. 00

G. M. Robertson

I. Kekaulahao

I. H. Smith

Ua hoohiki aku makou i keia mau kuleana mamuli o na olelo o na Kanawai i hoholoia ma ka la 19 o Iune M A 1852, e pili ana i na Konohiki

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Helu 11216 M. Kekauonohi

Apana. 34. 35. 36. 37 38 & 39.

Ua hoi mai ova no kona mau ana o Honuaunau, Pahoehoe, Honokeahau, Kuhaukeae Kalihi, & Keopu, he mau Ahupuaa ma Kona, ma ka Mokupuni o Hawaii, no ka mea, ua loaa ia ia keia mau ana no ka Moi Kamehameha III mai i ka wa o ka Mahele aina ana i ka M. A 1848, a ua noho keakea oleia a hiki i keia manawa).

Oia ka makou e hoohiki nei no M Kekauonohi, he kuleana hoi kona malalo iho o ke Ano Alodio Ina aku mai ova i ko ke Aupuni kapakolu, alaila, ua kupono ia ia ka Palapala Sila Nui Ano Alodio. Aka, koe naeka kuleana o kanaka maloko.

Pono nae ia ia ke aku mai no ka hookolokolo a me ka hoholo ana i ka olelo Penei

No ka nui a me ke poai ana i ka olelo ma ka Nupepa.

G. M. Robertson

I. Kekaulahao

I. H. Smith

No ke kope ana i ka olelo kuina
No ka palapala kii
No ka hana ana i ka la 20 o Dekemaba 1853.
No ke kope ana i na olelo a na hoike
No ka hoholo ana i ka olelo ~~makia~~ la 14 o Februari 1855.

$ 30 00

Ua hoko aku makou i keia mau kuleana mamuli o na olelo a na Kanawai i hoholoia ma ka la 19 o Iune M. H. 1852, e pili ana i na Konohiki.

Apana 40 a 41.

Ua kuai mai oia no kona mau aina o Waiakahiula a Panau, he mau Ahupuaa ma Puna, ma ka Mokupuni o Hawaii, no ka mea, ua loaa ia ia keia mau aina no ka Hoi Kamehameha III mai i kona a ka makahiki aina ana i ka M. H. 1848, a ua noho keakea oleia a hiki i keia manawa.

Oia ka makou e hoike nei no M. Kekauonohi, he kuleana kuai kona malalo iho o ke Ano Alodio. Ina aku mau oia i ko ke Aupuni hapaiaolu, alaila, ua kupono ia ia ka Palapala Sila Nui Ano Alodio Aka, koe nae na kuleana o kanaka maloko.

Pono nae ia ia ke aku mai no ka hoholoholo a me ka hoholo ana i ka olelo Penei

No ka nana a me ke pai ana i ka olelo ma ka Nupepa.
No ke kope ana i ka olelo kuina
No ka palapala kii
No ka hana ana i ka la 20 o Dekemaba 1853.
No ke kope ana i na olelo a na hoike
No ka hoholo ana i ka olelo ma ka la 14 o Februari 1855

G M. Robertson

I. Kekaulahao

I. H. Smith

$ 10 00

Ua hoko aku makou i kena mau kuleana mamuli o na olelo a na Kanawai i hoholoia ma ka la 19 o Iune M. H. 1852, e pili ana i na Konohiki.

Helu 11216 M. Kekauonohi.

Apana 42. 43. 44. 45. 46. 47. 48. a 49.

The five lands mentioned were given up in 1848 by Kauikeaouli to Mahele Book

Ua kuai mai oia no kona mau aina o Kakalau, Kalawa, Waiuwai, Maulua, Punahelo, Kahuahookolo, Auwaiakoa, a Weloka, he mau Ahupuaa, ma Hilo, ma ka Mokupuni o Hawaii no ka mea, ua loaa ia ia keia mau aina no ka Hoi Kamehameha III mai ka ua o ka Mahele aina ana i ka M. H. 1848, a ua noho keakea oleia a hiki i keia manawa.

Oia ka makou e hoike nei no M. Kekauonohi, he kuleana kuai kona malalo iho o ke Ano Alodio. Ina aku mau oia i ko ke Aupuni hapaiaolu, alaila, ua kupono ia ia ka Palapala Sila Nui ano Alodio. Aka, koe nae na kuleana o kanaka maloko.

Pono nae ia ia ke aku no ka hoholoholo a me ka hoholo ana i ka olelo Penei.

No ka nana a me ke pai ana i ka olelo ma ka Nupepa.
No ke kope ana i ka olelo kuina.
No ka palapala kii
No ka hana ana i ka la 20 o Dekemaba 1853
No ke kope ana i na olelo a na hoike
No ka hoholo ana i ka olelo ma ka la. 14 o Februari 1855.

G. M. Robertson

I. Kekaulahao

I. H. Smith

$ 40 00

Ua hoko aku makou i keia mau kuleana mamuli o na olelo a na Kanawai i hoholoia ma ka la 19 o Iune M. H. 1852, e pili ana i na Konohiki.

662.

Helu 1121b M. Kekauonohi.

Apana 50.

Ua kii mai oia no kona aina o Kauahonua, ke Ahupuaa ma Hamakua, ma ka Mokupuni o Hawaii, no ka mea, ua loaa ia ia kuia aina no ka Moi Kamehameha III mai ka wa o ka mahele aina ana i ka M. M. 1848, a ua noho keakea oleia a hiki i keia manawa.

Oia ka makou e hoike nei no M. Kekauonohi, he kuleana kuu kona malalo iho o ke Aupuni. Ina aku mai oia i ko ke Aupuni hapaloli, alaila, ua kupono ia ia ka Palapala Sila Nui ana Alodio. Aka, koe nae na kuleana o kanaka maloko.

Pono nae ia ia ke aku no ka hookolokolo a me ka hoholo ana i ka olelo Penei.

No ka nui a me ke pai ana i ka olelo ma ka Supepa.
No ke kope ana i ka olelo kuina.
No ka palapala kii
No ka hana ana i ka la 20 o Dekemaba 1853.
No ke kope ana a me olelo a me hiki
No ka hoholo ana i ka olelo ma ka la 14 o Febreari 1855.

G. M. Robertson
S. Kekaulahao
J. H. Smith

5 c.

Ua hoike aku makou i keia kuleana manuli o na olelo o na Kanawai i hoholoia ma ka la 19 o June M. M. 1852, e pili ana i na Konohiki.

Na ana o M. Kekauonohi e like aku no ka Mahele o ke Aupuni no ka Alodio.

Kalepa	Ahupuaa.	Kaupo.	Hawi
Waiohole	"	"	"
Kalihi	"	"	"
Kualele	"	"	"
Mokuia 2	"	"	"
Mokuia 1	"	"	"
Kaniauka	"	"	"
Puabaea	"	"	"
Nooiki	"	"	"
Kaleoaihe	"	"	"
Kalihi	"	"	"
Kukuioolu 2	"	"	"
Kukuioolu 1	"	"	"
Kikimiki	"	"	"
Iliohae	"	Kau	Hawaii
Napaana 1.	"	Hilo	"
Napaana 2.	"	"	"
Nakilau 1	"	"	"
Nakilau 2	"	"	"
Nalauhulu 1	"	Hamakua	"
Nalauhulu 2	"	"	"
Konahulu	"	Hilo	"

Oka mahele keia i hoholoia e ka Ahakukakukamalu i ka la 29 o Augate 1854.

Keena Kalaiaina
Aperila 18. 1854

A. F. Thurston.
Kakauolelo

Helu 1149 Kahili (no Kapulani)

Ua ku mai oia ni kona waiwai ma ~~ka~~ Kauhale ma Honolulu, Oahu ma ka Mokupuni Oahu, no ka mea, ua loaa ia ia keia waiwai no Nihinui ame Kapohaku mamua aku o ka makeaia ana mai ia ke M. M. 1836, a ua noho keakea olua a hiki i keia manawa.

Oia ka makou e hoike nei no Kahili (no Kapulani) he kii, i ma kuu kona malalo iho o ka

e ke ano Alodio Ina uku mau ova e ko ke Aupuni hapaha, alaila ua kapuna ia ua ka Palapala Sila. Pau ano Alodio

Pono naeia ia ke uku no ka hoholoholo a me ka hoholo ana e ka olelo Penei.

G. M. Robertson

J. Mikaelahao

J. K. Smith

No ka nuui a me ke pau ana e ka olelo ma ka Nupepa.
No ke kope ana i ka olelo kuina
No ka palapala hii
No ka hana ana e ka la 15 o October 1851
No ke kope ana i na olelo a na hoike
No ke ma ana e ka la 3 o Februari 1855.
No ke kope ana
No ka hoholo ana e ka olelo ma ka la 23 o Februari 1855

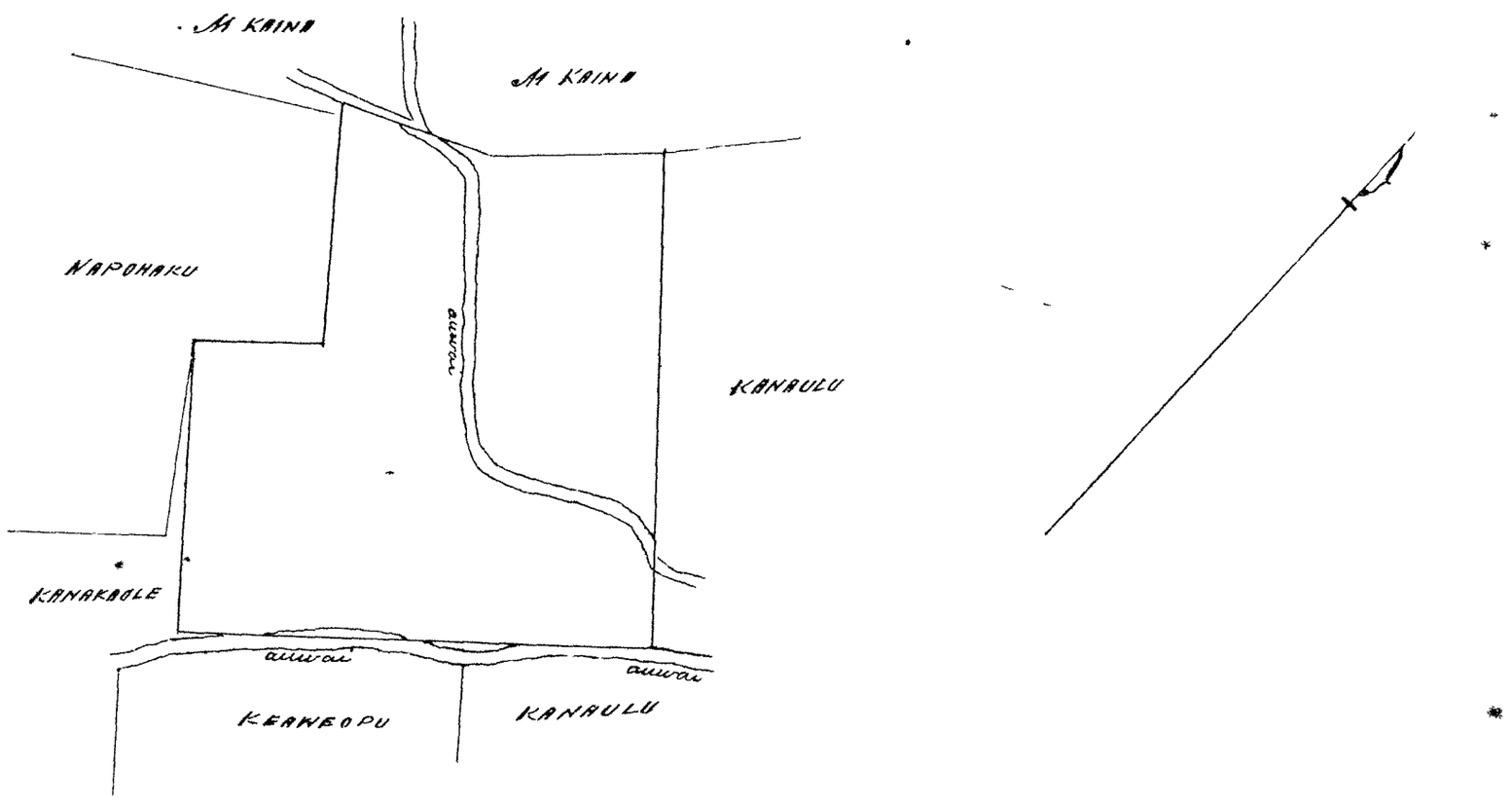
$2. 00

Eia na pulena Aia ia e Sl. Kalama

Ina ma Laukalo ma Honolulu Kona Oahu

I Loi me Kahuahale Choromaka ma ke kihi Hema i keia aina, ma ka lihi Akau o ka auwai,- A e holo Akau 46° Komohana 168 Pauku ma ka Loi o Kanaakaole a me Napohaku,- alaila Akau 5° Kukina 72 Pauku a me Akau 37°30 Komohana 146 Pauku me Napohaku a hiki i ka lihi Hema o ka auwai,- alaila Akau 67° Kukina 89 Pauku a me Akau 46°30' Kukina 100 Pauku ma ke Kaina a hiki i ke kihi Komohana o ka Loi o Kanaulu,- alaila Hema 42° Kukina 286 Pauku ma ke Kaulu a hiki i ka lihi Akau o ka auwai,- Alaila Hema 49° Komohana 271 Pauku ma ka lihi Akau o ka auwai iwaena o keia me Kanaulu a me Keaweopu a hiki i ka hoomaka ana.

Eia ka Ili 79/100 Eka



Kelu 8214 Ilae Napohaku.

Ua koo mau ova no kona aina o Pukoo 2, he Ahupuaa ma Kona, ma ka moku-puni Molokai, no ka mea, ua loaa ia ia keia aina no ka Moi Kamehameha III. no ua ka wa o ka mahele aina ana i ka M. H. 1848, a ia wa no ua lawe pu ia ka Loko e pili ana i ua aina la ma ke ke Aupuni aoao ma ka mauao o ka Luna, aka, aole pau kona mauao noia loko, a ua lawe mai no i na hoike he nui wale no aohopo ai no kona aina no ua loko la, a i ko makou nana ana ua aohopo no no Ilae Napohaku io no ua loko la, Nolaila ua hoholo makou e ka mauao penei.

O ka Loko a Ilae Napohaku i kau mai ai me ke kue ana o ke Aupuni e waiho ana ma Pukoo 2 o Molokai, ma ka olelo a na hoike, ua kanaka e na kanaka o ka moku-puni o Molokai mamua aku o ke kau ana i na Kanawai, a na ia hopo mai ua Ili na aina o Pukoo 12 ma ko Ilae Napohaku luna, a huki i ka wa o ka mahele ana mai me ka Moi Kamehameha III i ka M. H. 1848, lilo kekahi Pukoo na ka aoao o ke Aupuni a lawe pu ia ka Loko e ka Luna o ke Aupuni, a kuai kolimalima aku no ka mea i pala, a ua lilo no ka kolimalima ana me Ilae Napohaku a hiki i keia manawa, no ka mauao nana pono no

No. 3
1855

664

Nolaila, ua hoohe aku makou ia Alae o Napohaku ua Loko la, a mona mau loa aku, aka, o ma Pala hoolimalima a Alae o Napohaku me ka Luna o ke Aupuni a hiki i kela manawa e pau ana i kela makahiki, ua lilo loa ia i ke Aupuni, a mai ia hope aku, ua pili loa ka Loko me Alae o Napohaku me ke keakea olelo.

Aia ka makou e hoohe nei aina o Puuloa 2 a me ka Loko pu no Alae Napohaku. Ke kuleana hu kona, malalo iho o ke Ano Alodio. Ina aku mai ia e ko ke Aupuni hapaloly, alaila, ua kupono ia ia ka Palapala Sila e kui ana Alodio. Aka, koe nae na kuleana o kanaka malalo.

Penei nae ia ia ke aku no ka hoohololalo a me ka hoolelo ana i ka olelo Penei.

No ka nuna a me ke pai ana i ka olelo ma ka Supepa.
No ke kope ana i ka olelo kuina
No ka palapala kii
No ka hoawe ana i ka la 13 o Apelila 1853.
No ke kope ana i na olelo a na kaike
No ka hoolelo ana i ka olelo ma ka la 23 o Januari 1853

G. M. Robertson
J. Kekaulahao
J. K. Piikoi

$ 10.

Ua hoohe aku makou i kela kuleana mamuli o na olelo o na Kamaaina i kuholoia ma ka la 17 o Iune M A 1852, o pili ana i na Konohiki

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Helu 7712. M. Kekuanaoa (no ka 1ª Kamamalu)

Apana 6

Ua kuai mai oia no kona aina o Kaakaukukui, ke Kiaina ma Honolulu ma Kona ma ka Mokupuni o Oahu, na Kamoa, ua loaa ia ia kela aina no ka Kamehameha III mai ka u ka o ka Mahele aina ana o ka M. A 1848. O kekahi Apana o kela aina, ua kuaka ma ke Aupuni aku, i ka nana ana ma ka olelo a na kaike ua manaopio e like me ka olelo kuhoko a na Luna Koina M. i ka la 29 o Aperila M. A. 185-.- i kukaia ma ka awae 26 Buke 3. Aoao.

Aia ke makou e hoohe nei no ka M. Kekuanaoa (no ka 1ª Kamamalu) ke kuleana kui kapa i malalo iho o ke Ano Alodio. Ina aku mai oia e ko ke Aupuni kupono ole ia, alaila, ua kupono ia ia ka Palapala Sila e kui ana Alodio. Aka, koe nae na kuleana o kanaka malalo.

Penei nae ia ia ke aku no ka hoohololalo a me ka hoolelo ana i ka olelo Penei.

No ke nuna a me ke pai ana i ka olelo ma ka Supepa.
No ka palapala kii
No ka kuai ana a i ka la
No ke kope ana i na olelo a na kaike
No ke awa ana i ka la 29 o Iulai 1851.
No ke kope ana
No ka hoolelo ana i ka olelo ma ka la 29 o Aperila 1854

G. M. Robertson
J. Kekaulahao
J. K. Piikoi

$ 15

Eri mi palapala Aaaia e Wiliam Wiliama

Description of the boundaries of part of the land of Kaakaukukui in Honolulu Kona Oahu, the property of M. Kekuanaoa (for 1st Kamamalu)

No 1 Commencing at the South east corner of the property on the sea Shore the boundary runs along "Kukaiauau" N. 10° 26' E 164 feet to the side of Laiaha's house thence N. 3° 5' E. 189 feet thence in a bent line as on Plan, N 15° 43' W. 241 feet thence in a bent line N 4° E. W. 389 feet, thence in a bent line partly along ditch, N. 18° 50 E 353 feet thence in a bent line along the property of Piikoi, N 7° 57' E 342 feet thence partly along ditch, N. 55° 7' W. 166 feet, thence down along ditch bounded by "Puumui," S 19° 30' W. 204 feet, thence along ditch S 30' 16' W. 347 feet, thence N 60° 45' W. 32 feet, thence along ditch in a bent line, N 33° 30' E 184 feet thence N 47° 50 W. 152 feet, thence in a bent line as shown on Plan, N 39° 41' E 354 feet, thence in a bent line bounded by "Puumui" & "Kuahaili", N. 24° 40' E. 271 feet thence in a bent line, N 21° 20' E 384 feet, thence in a bent line bounded by the Aupuni land, N. 31° 45 W. 172 feet, thence N. 47° 18' W 232 feet thence in a bent line S 74° 48' W 287 feet to corner of walls, thence along walls bounded by Kekuanaoa & the Aupuni yard. S 56° 30' W. 437 feet, thence N 48° 0' W 30 feet, thence along "Kaalaa," S 41° W 242 feet, thence N 58° 25' W 50 feet, thence N 33° 42' W. 273 feet, thence along Piikoi la

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S. 36° W. 19 feet, thence S. 21°38' E 189 feet, thence S. 40°18' E 130 feet, thence S 18°0' E. 76 feet, to ditch, thence along ditch, S. 51°15' W 94 feet, thence N 37°40' W 175 feet, thence N 50°25' W 145 feet, thence in a bent line, N. 39°0' W. 369 feet to point marked A on Plan, thence west 216 feet to high water mark sea shore, thence round high water mark in a southerly & easterly direction to Commencement Area 83. 72. ac. dec. The sea boundary runs out from point of commencement, S 12°21' W & from the other side at 216 feet, it runs along the land of "Kaakaakulu" N 79°0' W 670 feet, thence, N. 40°10' W. 667 feet, thence N. 42°0' W. 735 feet, thence N 29°0' E. 622 feet to the end of J Robinson & Co wharf, thence in a northerly direction along the outside of the wharves & Jetty to a point on the high water mark 465 feet north from the north end of the Custom house, thence N 43°0 W 645 feet, thence S. 41°45' W 993 feet, along the land of Honolulu, thence S. 37°45' W. 833 feet, thence S 16°10' E. 893 feet, thence S. 9°20 E. 1158 feet, thence S. 16°10' W. Seaward.

No 2 Fish Ponds. Commencing at a point N. 57°16' E. 64 feet, from the point marked A in description No 1, the boundary runs along Pūkoi's land in a bent line, S. 68°0 E. 225 feet, thence in a bent line, N. 67°10' E. 116 feet, thence in a bent line, N 53°0 W 316 feet, thence in a bent line, N 16°30' W 125 feet, thence along wall of fish pond in bent line bounded by Kaiaimi, S 53°0 W. 77 feet, thence in a bent line, S. 11°55' W 79 feet, to end of wall, thence in a bent line bounded by Kalua & Pūkoi, S 38°25' E. 155 feet, to Commencement. Area 1 4/10 Acres—

Kaiaimi

No 3. A. Commencing on the east side of the Nuuanu Valley Road 15 feet south from the corner of George Risleys lease, the boundary runs in a bent line along wall bounded by the land of Kaopuuua, S. 53°25' E. 218 feet, thence in a bent line along wall bounded by "Kaakaopii" S. 83°28' E. 231 feet, thence S. 26°0' E. 17 feet, thence N. 77°0' E. 61 feet, thence N. 17°0 E. 18 feet, thence N 77°0' E. 40 feet, thence along wall, S 31°40' E. 66 feet, thence along adobe wall & side of Footpath, N. 51°18' E. 226 feet, thence N 42°25' E. 327 feet, thence along "Kalii", N. 38°12' W. 358 feet, thence N 34°25' W 168 feet, thence S. 74°22' E. 51 feet, thence N. 25°0 W. 44 feet, thence N. 35°52' W. 128 feet to the side of the Nuuanu Road, thence along side of Nuuanu Road. S. 32°0' W. 768 feet to boundary of George Risleys lease, thence offset to the Right 20 feet, thence S. 32°0' W. 121 feet, to Commencement. Area 10. 416. ac dec.

Nuuanu

No 3 Commencing at a point on the side of the Nuuanu Road & 54 feet mauka from opposite the commencement of description No 3 A the boundary runs along the land of "Kalii," N. 37°0 W. 87 feet, thence N 28°45' W. 135 feet, thence along wall, S 73°0' W. 25 feet, thence N 19°0 W 67 feet, thence N. 49°35' W. 122 feet, thence N. 89°0' W. 37 feet, thence N 33°50 W 58 feet, thence along "Kamakela" N 59°30' E 66 feet, thence along wall N. 38°45' W. 51 feet, thence along the property of G. F Herbertson, N 22°42' E. 120 feet thence N 39°0 E. 118 feet, thence N 27°45' E 46 feet, thence along side of a house, N 62°12' E. 43 feet, thence, N 79°52' E. 109 feet, thence in a bent line along adobe wall bounded by the land of "Kalawahine" S. 81° E. 108 feet, thence offset to the left 10 feet to middle of stream, thence up along stream 423 feet to bridge under Nuuanu Road, thence along side of Road S 32°0' W. 856 feet to Commencement. Area 6. 660 ac dec.—

Nuuanu

No 4. In Pauoa Valley. Commencing at the mauka south corner in the middle of a stream, the boundary runs along stream, bounded by the land of "Kapaloa", N 56°0' E 95 feet, thence along stream, N. 39°30' E. 345 feet, thence along stream, N. 58°0' E 113 feet, thence N. 81 8' E 81 feet, to middle of Pauoa stream, thence up along stream bounded by "Kapaloa" & "Kamoakua" 812 feet to a large black rock, thence along "Kaikahi" N. 51°0 W 40 feet, thence N 67°36' W 117 feet, thence N. 62° 46' W. 64 feet, thence N 34°40' W. 183 feet, thence N. 42°55' W. 660 feet to top of Ridge, thence along side of Ridge bounded by J. Booth. S 35° 8' W 184 feet, thence S. 30° 25' W. 247 feet, thence S. 55°45' W. 212 feet, thence S. 36°30' E. 525 feet, thence along stream bounded by "Keuula" S. 21°0' E. 255 feet, thence along stream. S. 38°2' W. 204 feet, thence S. 34°35' W. 108 feet, thence S. 35°0' E 216 feet, thence S. 35°40' E. 161 feet to middle of stream at Commencement= Area 23. 411. ac dec.—

Pauoa Valley

Olelo Hawaiian.

Oke kii e kuaina o Mr Kekuanaoa (no Kamamalu) ma ke kihi hema ma Honolulu ma Kona ma kai Makapuuwi Oahu, e hoomaka ma ke kihi o ke one a ma ~~kuahua~~ a hoi Webster mauka a hoi, aole e hopuia waiaka mai ke kuauna

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Helu 909 Kaneleele.

Ua loi mai oia no kona wahi ma Kuiini, ma Honolulu, Kona, ma ka Moku-puni o Oahu, ai ka moku, ua koa ia ia kuia wahi no Kaaiwaawa i ka Makahiki 1843. a uo mai ihola me ke kaakaa olelo a hiki i keia manawa.

Oia ka makou e hooko nei no Kaneleele, he kuleana kuu kona malalo iho o ke Aupuni Alodio. Ina aku mai oia i ko ke Aupuni koipaha, alaila, na kupono ia ia ka Palapala Sila Nui ana Alodio.

Pono nae ia ia ke aku no ka hoikeikeia a me ka hoohuli ana i ka olelo Penei:

No ka nuui a me ke pai ana i ka olelo, mai ka Nupepa

No ke kope ana i ka olelo keia.

No ka palapala kii

No ka hana ana i ka la 31 o Augate 1854.

No ke kope ana i na olelo a na hoike

No ke ana ana i ka la 13 o Dekemaba 1854.

No ke kope ana

No ka hoihoi ana i ka olelo i keia la 1 o Maraki 1855.

G. M. Robertson

I. Kekauluhao

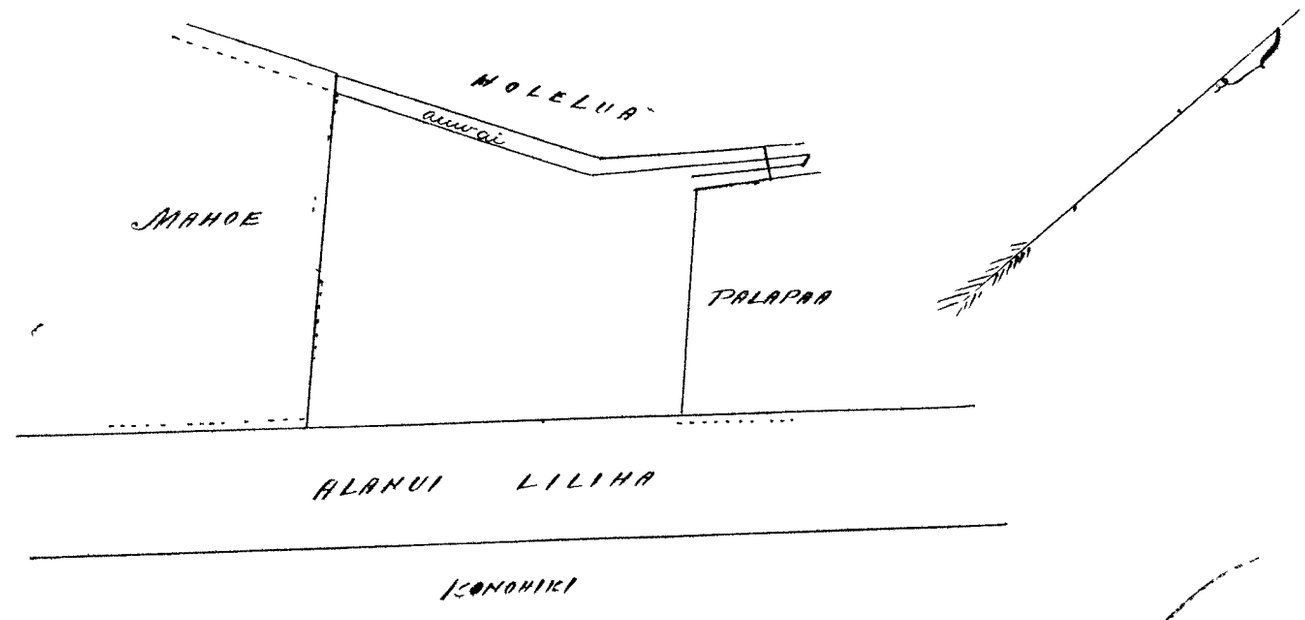
J. H. Smith

Eia na palena Aupuni e Ap. Kalama.

2.

Aina ma Kuiini i Honolulu, Kona. Oahu

2 Pii. E hunaka ma ke kihi Hema o keia Apana aina, ea alu pauku mauka, ka pohaku e waiho ana ma ka auwaha Alanui,- A e holo Akau 38° 45' Hikina 204 Pauku a ma ka lihi Akau o ke Alanui Liliha,- alaila Akau 45° 30' Komohana 123 Pauku, a me Akau 35° 15' Hikina 46 Pauku ma ka Palapala,- a neenee i Ewa he 19 Pauku i ka lihi Akau o ka auwai,- alaila, Hema 37° 30' Komohana 91 Pauku a me Hema 57° 15' Komohana 151 Pauku a ma ka lihi Akau o ka auwai me Aolelua,- alaila Hema 45° Hikina 192 Pauku ma ka auwai a me ka Mahoe a hiki i ka hunaka ana. Eia kai Ili 33/100 Eka



Helu 581 P. Laahili

Ua loi mai oia no kona aina o Puehuehuiki, ke Aupuni ma Lahaina ma ka moku-puni o Hana, no ka moku, ua koa ia ia kuia aina no ka Moi Kamehameha III mai ka la o ka Mahele ana aina i ka M. H. 1848, a ua noho keakea olelo a hiki i keia manawa.

Oia ka makou e hooko nei no P. Laahili, he kuleana kuu kona malalo iho o ke Aupuni Alodio. Ina aku mai oia i ko ke Aupuni koipaha,- alaila, ua kupono ia ia ka Palapala Sila Nui ana Alodio. Aka, koe nae na kuleana o kanaka malalo.

Pono nae ia ia ke aku no ka hoikeikeia a me ka hoohuli ana i ka olelo ana Penei.

No ka nuui a me ke pai ana i ka olelo mai ka Nupepa

No ke kope ana i ka olelo keia

No ka palapala kii

No ka hana ana i ka la 27 o Novemaba 1852.

No ke kope ana i na olelo a na hoike

No ke ana ana i ka la

G. M. Robertson

I. Kekauluhao

J. H. Smith

No ke kope ana
No ka hoohalo ana i ka olelo ma ka la 8 o Maraki. 1855.

	6.

Eia ma palena Awaia e W P Alexander-

Ke palapala hoakaka i ke ana ana i ke Ahupuaa o Puehuehuiki, e waiho ana ma ke Kalana o Lahaina, ma ka Mokupuni o Maui. Eholo mau Pauku.

Pauku 1. O ka Pauku makai kela. E hoomaka ana ma kekahi pahu ma ke kihi Hema. Komohana, kahu e hui ai kela me Puehuehuiui, a me ke Alanui Aupuni,- a e holo ana.

Akau	47 ½	Komohana	1.50	Kaulahao e pili ana me Alanui Aupuni.
Akau	54 ½	Hikina	1.92	" " " Halakaa
Akau	33°	Komohana	0 80	" " " "
Akau	55° ½	Hikina	4.40	" " " "
Akau	53° ½	Hikina	5.02	" " " "
Akau	59° ½	Hikina	2 65	" " " "
Akau	48'	Hikina	2 35	" " " "
Akau	70°	Hikina	4.28	" " " "
Hema	77° ½	Hikina	1 71	" " "
Hema	55°	Hikina	2 36	" " " "
Hema	50° ¾	Komohana	2 32	" " " Puehuehuiui
Hema	65° ¾	Komohana	2 84	" " " "
Hema	74° ½	Komohana	7.59	" " " "
Hema	59° ¾	Komohana	1.14	" " " "
Hema	4°	Komohana	1 21	" " " "
Hema	54° ½	Komohana	3.08	" " " "
Hema	62° ¾	Komohana	2 84	" " " "
Hema	48°	Komohana	2 05	" " " " i kahi i hoomaka ai-

462 R 32 P Ka ili 4 Eka 2 Kuda & 32 Koda.
39 " 6 . 2
50 E 0 . 32

Pauku 2. E hoomaka ana i ke kihi Komohana,- a e holo ana

Akau	29° ¾	Hikina	2.00	Kaulahao, e pili ana me Puehuehuiui
Akau	46°	Hikina	9.47	" " " "
Akau	80° ¼	Hikina	4.95	" " " "
Akau	60° ½	Hikina	4.148	" " " "
Hema	76°	Hikina	4.00	" " " "
Akau	57° ¾	Hikina	4.52	" " " "
Hema	70° ½	Hikina	4.26	" " " "
Akau	56° ½	Hikina	7.65	" " " "
Akau	36° ¼	Hikina	4.63	" " " "
Akau	81° ¼	Hikina	7.10	" " " "
Akau	20° ¾	Hikina	1 25.	" " " "
Akau	73° ½	Hikina	3.78	" " " "
Hema	54° ½	Hikina	3.53	" " " "
Hema	87°	Hikina	11.80	" " " "
Hema	45°	Hikina	4.28.	" " " "
Hema	29° ½	Komohana	1.75	" a hiki iluna o ka pali o Polanui
Hema	56°	Komohana	9.00.	" e pili ana me Polanui a hiki i kekahi pohakuiui
Akau	82° ½	Komohana	20.18	" " " Pahoa
Hema	59°	Komohana	2.86	" " " "
Hema	83°	Komohana	5.42	" " " "
Hema	72° ½	Komohana	10 84	" " " "
Hema	83°	Komohana	2 50	" " " "
Hema	76° ¾	Komohana	4.78	" " " "
Hema	69° ¼	Komohana	8.20	" " " "
Hema	75°	Komohana	117.	" " " "
Hema	68°	Komohana	4.00	" " " " i kahi i hoomaka ai-

Ka ili 39 Eka.

Pauku 3 O ka Pauku mauka loa kela. E hoomaka ana ma kekahi pahu ma ke kihi Hema Komohana,- a e holo ana.

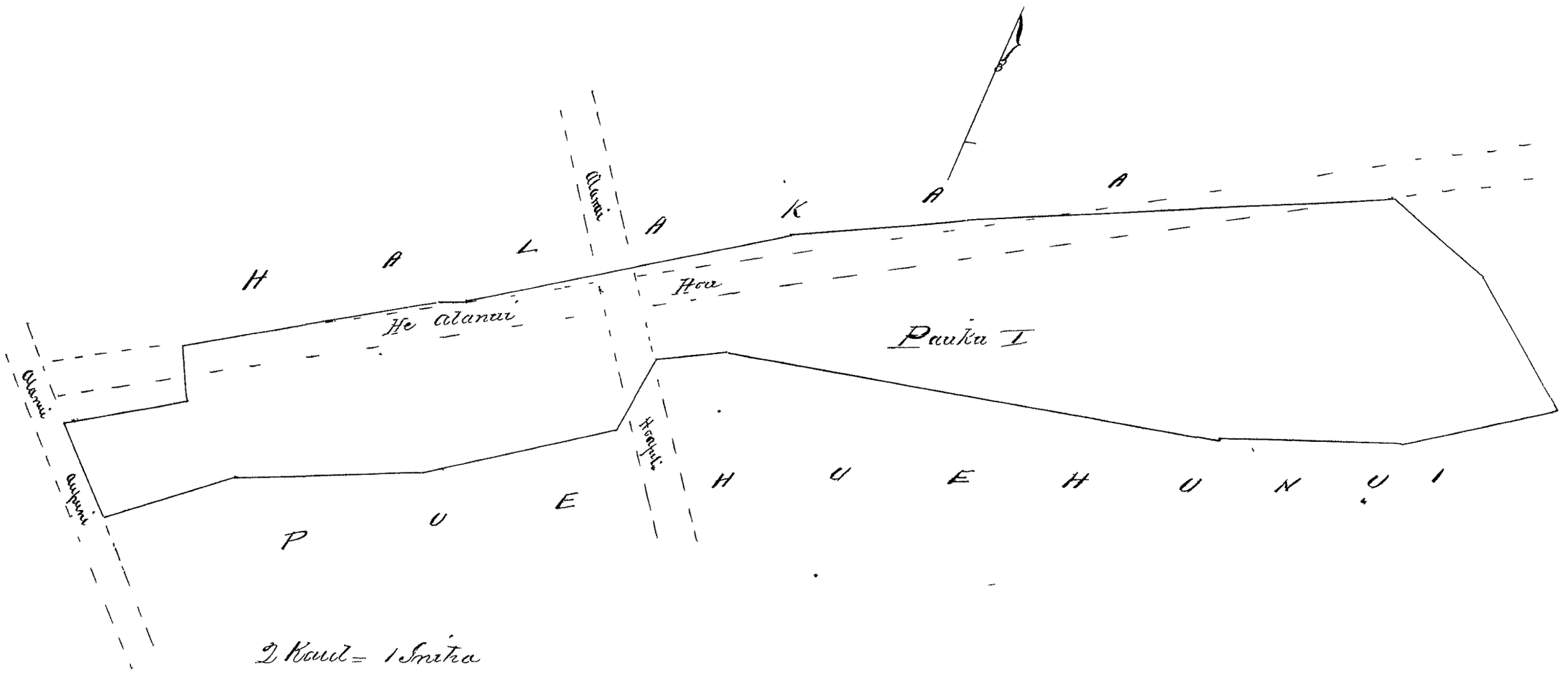
Akau	55° ¼	Hikina	4.29	Kaulahao, e pili ana me Kooka

668

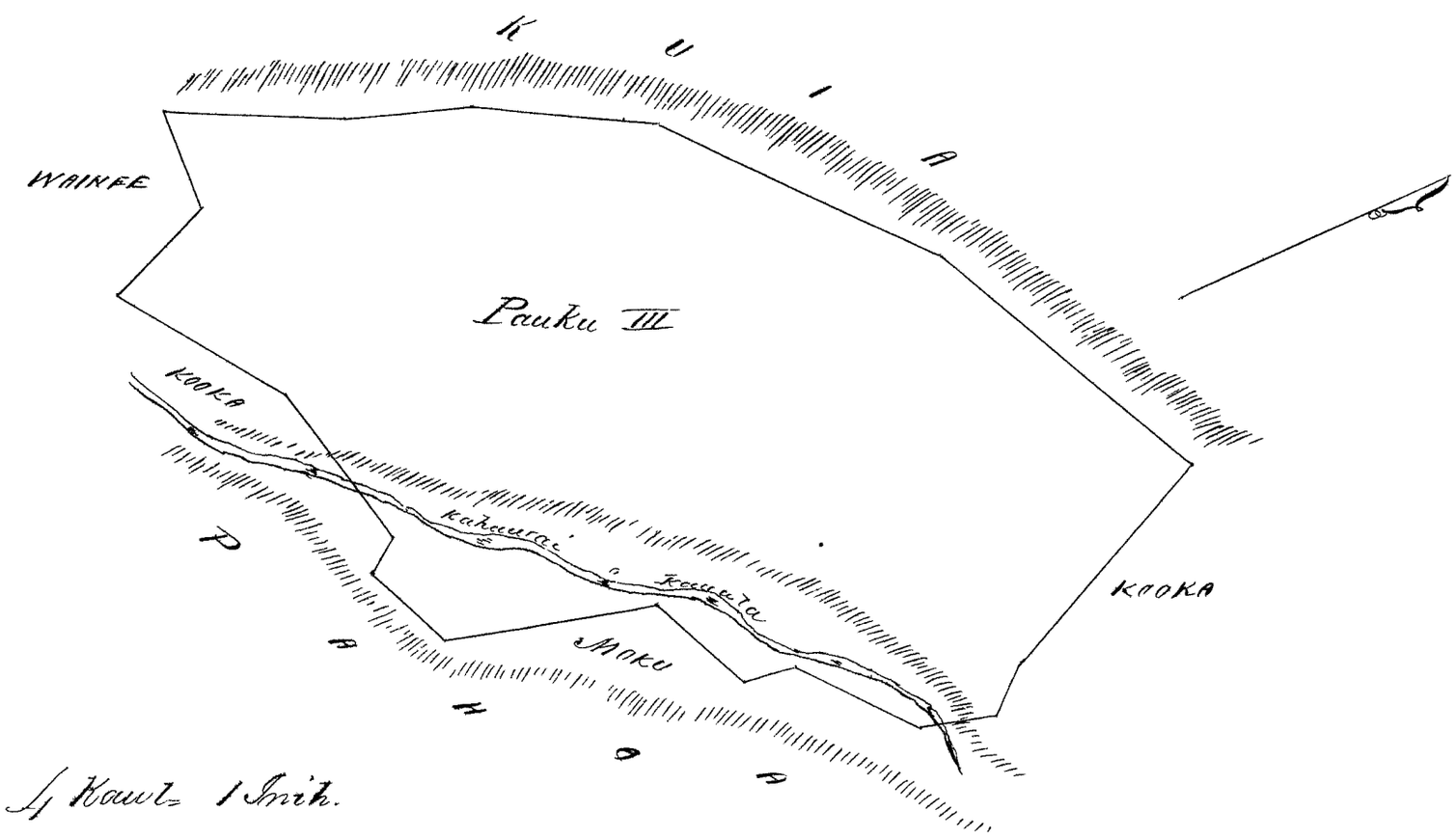
Akau	75° 3/4	Hikina	3.99	Kaulahao, e pili ana me	Kooka a hiki ilalo o ke awawa).		
Hema	41°	Hikina	0.90	"	"	"	Pahoa i ka pali
Akau	64°	Hikina	2.24	"	"	"	" "
Akau	31° 1/2	Hikina	4.77	"	"	"	" i ka aina o Moku-
Akau	61° 1/4	Hikina	2.66	"	"	"	" " "
Akau	7° 3/4	Hikina	1.12	"	"	"	" " "
Akau	48° 3/4	Hikina	3.08	"	"	"	" " "
Akau	3° 1/2	Hikina	1.50	"	"	"	" a hiki iluna o ka pali
Akau	56° 1/2	Komohana	1.25	"	"	"	Kooka-
Akau	24° 3/4	Komohana	6.63	"	"	"	"
Hema	65° 1/2	Komohana	7.47	"	"	"	Kuia-
Hema	47° 1/2	Komohana	6.90	"	"	"	"
Hema	29°	Komohana	4.08	"	"	"	"
Hema	19°	Komohana	3.00	"	"	"	"
Hema	25° 1/4	Komohana	4.10	"	"	"	"
Hema	87° 1/4	Hikina	2.40	"	"	"	Wainee
Hema	23°	Hikina	2.72	"	"	"	" i kahi i komoka ai-

Ka Ili 6 Eka & 2 Rods

W. P. Alexander
Mea ana aina-



2 Kaul = 1 Anaha



4 Kaul = 1 Anaha.

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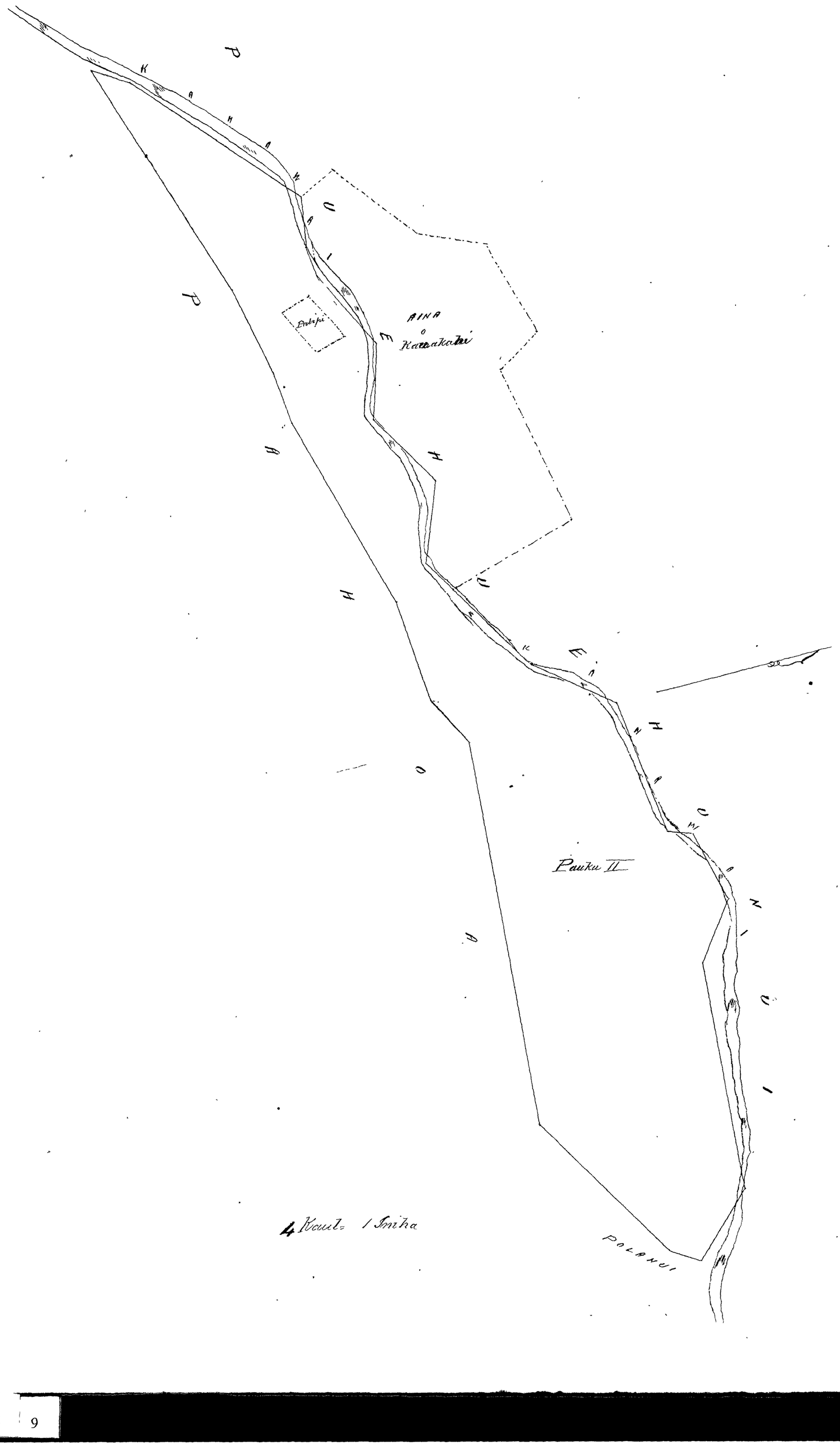
669.



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670

Helu 10427 Naea.

Ua koi mau ova no kona wahi ma Makila, ma Lahaina, ma ka mokupuni o Maui no ka mea, ua loaa ia ia keia wahi no Nahienaena mai i ka M. H. 1830, a ua noho kealoha ole ia a hiki i keia manawa.

Oia ka makou e hoohe nei no Naea, he kuleana koi kona malalo iho o ke ano Alodio. Ina ukiu mai oia i ko ke Aupuni hapaha,- alaila, ua kupono ia ia ka Palapala Sila Nui ano Alodio

Pono nae ia ia ke ukiu no ka hoholokolo a me ka hoohalo ana i ka olelo Penei

No ka rumi a me ke pae ana i ka olelo ma ka Hupepa
No ke kope ana i ka olelo Kona
No ka palapala kii
No ka hana ana i ka la 17 o Iune 1849
No ke kope ana i na olelo a na hoike
No ke ana ana
No ke kope ana
No ka hoohalo ana i ka olelo ma ka la 9 o Maraki 1855

G. M. Robertson
I Kekaulahao
J. H. Smith

$ 2. 00

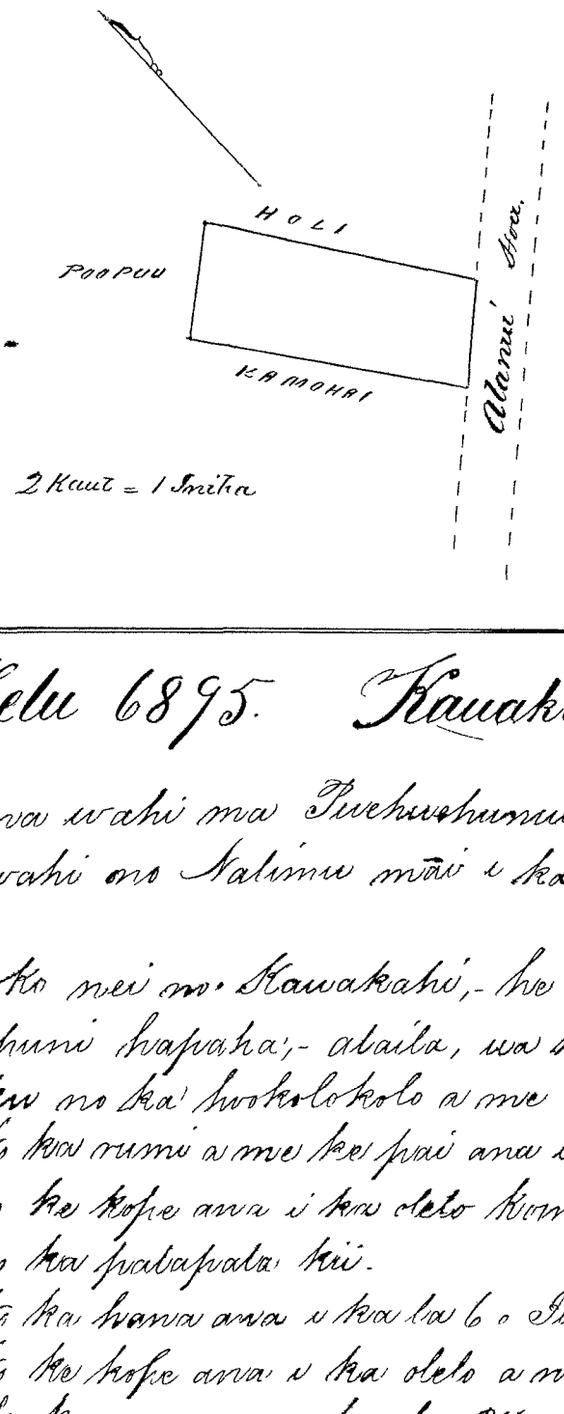
Eia na palena Aina e W. P. Alexander

Ke ana ana i keia Loi o Naea, e waiho ana ma ke Alo puaa o Makila, a me ke Alo puaa o Kaulalo, ma Lahaina Maui

E hoomaka ana ma ke kihi Akau Hikina.

Hema 34° ¼ Hikina 3.03 Kaulahas, e pili ana me Hale
Kenia 47° ½ Komohana 118 " " " Alanui Aupuni.
Akau 36° ¼ Komohana 310 " " " Kamohai
Akau 52° Hikina 125 " " " Poopuu, a hiki i kahi i hoomaka ai

Ka Ili 1 Kuula 19 Koda



Helu 6895. Kawakahi.

Ua koi mau ova no kona wahi ma Puehuehunui, ma Lahaina, ma ka mokupuni o Maui no ka mea, ua loaa ia ia keia wahi no Nahinu mai i ka M. H. 1833, a ua noho alualu me ke kealoha olelo a hiki i keia manawa

Oia ka makou e hoohe nei no Kawakahi,- he kuleana koi kona malalo iho o ke ano Alodio Ina ukiu mai oia i ko ke Aupuni hapaha,- alaila, ua kupono ia ia ka Palapala Sila Nui ano Alodio

Pono nae ia ia ke ukiu no ka hoholokolo a me ka hoohalo ana i ka olelo Penei.

No ka rumi a me ke pae ana i ka olelo ma ka Hupepa.
No ke kope ana i ka olelo Kona
No ka palapala kii.
No ka hana ana i ka la 6 o Iune 1849.
No ke kope ana i ka olelo a na hoike
No ke ana ana i ka la 27 o Februari 1855
No ke kope ana.
No ka hoohalo ana i ka olelo ma ka la 9 o Maraki 1855.

G. M. Robertson
I Kekaulahao
J. H. Smith

Eia na palena
Aina e W. P. Alexander

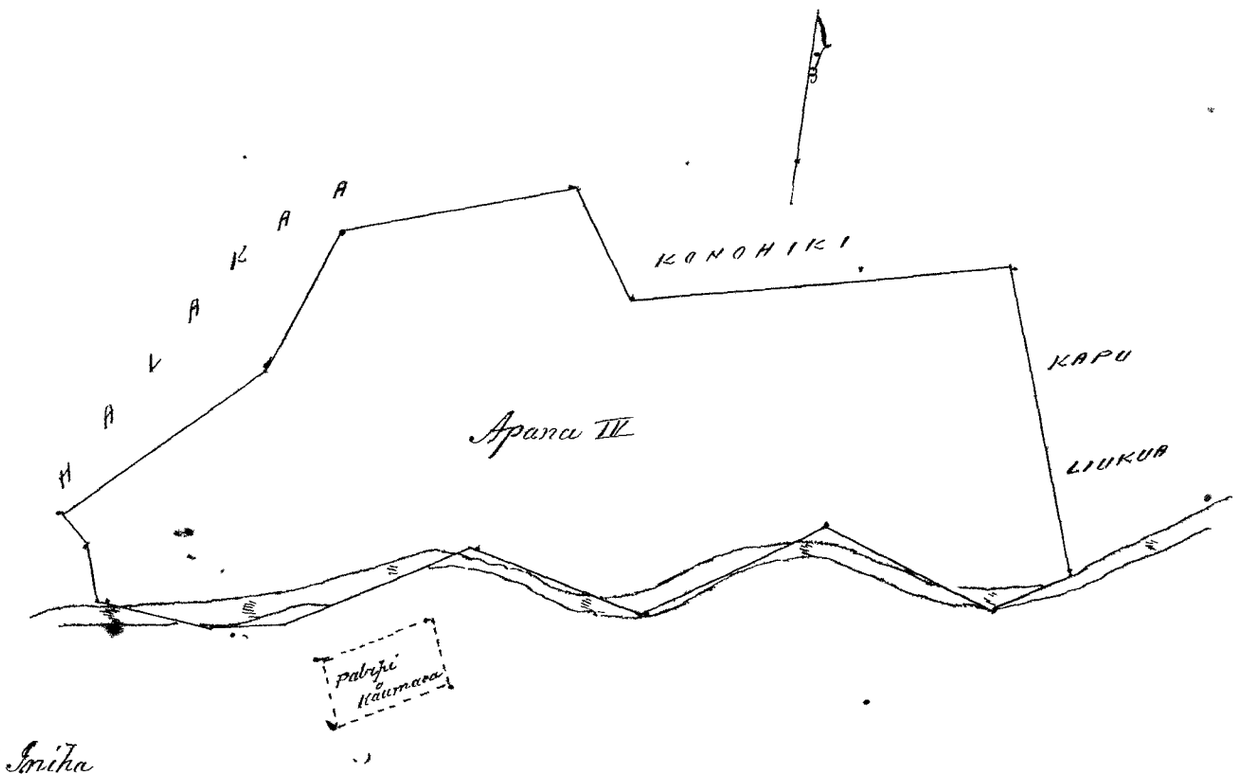
$ 6 00

Apana 4 Ke ana ana i kekahi Apana aina kuleana o Kauakahi, e waiho ana ma ke Alanui o Puehuehunui, ma Lahaina, Maui.

E hoomaka ana ma ke kekahi pahu; ma kapa Akau o ke Kahawai, ma ke kihi Hema-Komohana o keia Apana ana, a e hele ana.

Akau	16° ½	Komohana	1.41	Kaulahao, e pili ana me Mainai	
Akau	40°	Komohana	080	"	"
Akau	47° ¼	Hikina	5.42	"	" Kalakaa, ma kahi awawa.
Akau	21°	Hikina	3.58	"	" "
Akau	72° ¼	Hikina	5.40	"	" "
Hema	31 ¾	Hikina	2.75	"	" Konohiki
Akau	77 ½	Hikina	8.42	"	"
Hema	17° ¾	Hikina	7.00	"	" Kapu & Liukua.
Hema	56° ½	Komohana	1.95	"	" Puehuehunuiku, ma ke Kahawai.
Hema	70° ½	Komohana	4.26	"	" "
Hema	57° ¾	Komohana	4.52	"	" "
Akau	76°	Komohana	4.00	"	" "
Hema	60° ½	Komohana	4.48	"	" "
Hema	80 ¼	Komohana	1.54	"	" "
Akau	84 ¾	Komohana	2.61	"	" " a kihi i kahi

i hoomaka ai- Ka ili he Umikumamakolu mau Eka.



Hemi Kaul= 1 Ipuka

Helu 6400 Kapu.

Apana 1

Ua koi mai ovia no kona aina o Kalaepohaku, ke Aliiaina ma Waikiki, ma Kona, ma ka Mokupuni o Oahu, no ka mea, ua loaa ia ia Keia aina no ka Moi Kamehameha III mai ka wa o ka Mahele aina ana i ka M. H. 1848, a ua noho oluolu me ke kaakaa oleia a hiki i Keia manawa.

Oia ka makou e hoike nei no Kapu, he kuleana kou kona malalo iho o ke Ano Alodio. Ina aku mau ova i ko ke Aupuni kapakolu,- akaka, ua kupono ia ia ka Palapala Sila Nui ano Alodio. Aka, koe nae kuleana o kanaka maloko

Pono nae ia ia ke aku no ka hookolokolo ame ka hoohalo ana i ka olelo Penei.

No ka nunu ame ke pau ana i ka olelo ma ka Aupepa.
No ke kope ana i ka olelo kuina
No ka palapala kii
No ka haawi ana i ka la 25 o Februari 1853.
No ke kope ana i na olelo a na hoike
No ke ana ana i ka la 12 o Julai 1854.
No ke kope ana
No ka hoohalo ana i ka olelo ma ka la 10 o Maraki 1855

G. M. Robertson
J. Kekauluhao
J. H. Smith

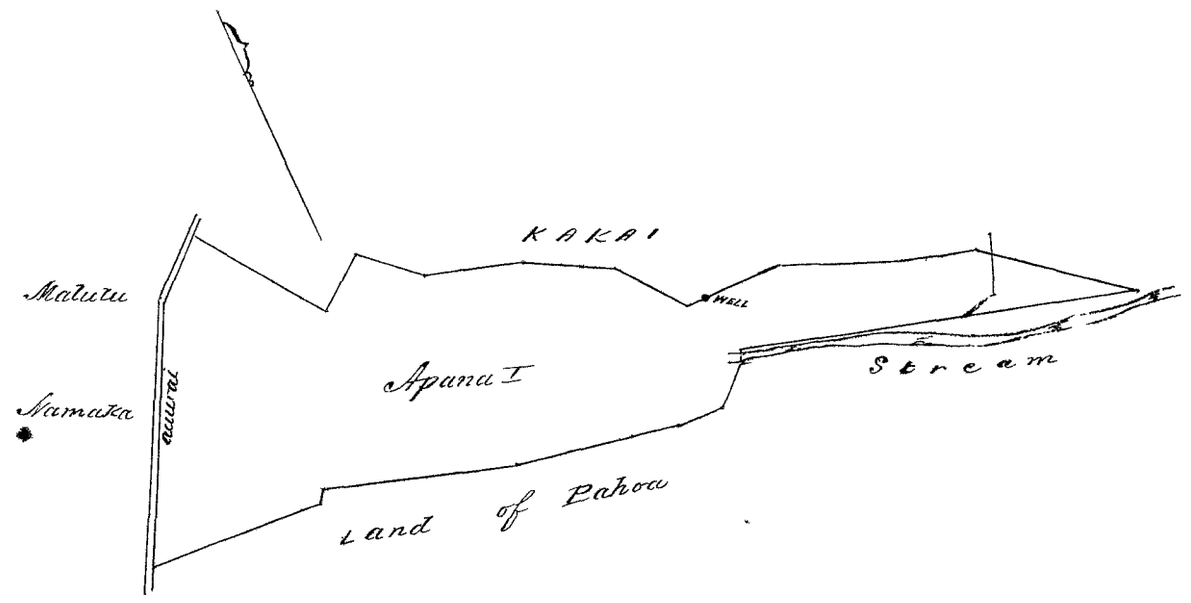
Eia na palena Awaia e William. Webster.

Survey of the land of Kalaepohakuwai in Waikiki, belonging to Kapu.
Commencing at the South west angle of this lot in an "auwai" joining Namakaia's land the boundary runs along the land of "Pahoa" S 87° 15' E 199 feet, N 37° 0' E 111 feet, S 74° 0' E. 213 feet. 98½

5

E. 180 feet, S. 89° 0' E 52 feet; to two stones in the marsh, thence N 46° 20' E 55 feet, N 6° 45' E. 15 feet, to the corner of a kalo patch, thence along & from, a wall at the side of a stream. S. 75° 0' E. 444 feet, thence N. 52° 50' W 182 feet, thence along an old wall bounded by Kakai. N 76° 0' W. 83 feet, N 67° 30' W. 132 feet, thence, S. 89° 50' W 110 feet over a well to a rock, thence along the side of the kalo land, N 39° 15. W 87 feet, N 63° 0' W 100 feet, N. 72° 0' W 112 feet, N. 52° 0' W. 72 feet, thence along the bank between two kalo patches. S. 50° 0' W 69 feet, N 37° 0 W 168 feet, to an "auwai" thence along the "auwai" bounded by Maluhu & Namaka. S 45° 20' W 79 feet, S 26° 0 W. 290 feet to Commencement

Area 3 $\frac{822}{1000}$ Acres



Scale 200 feet = 1 inch.

Helu 6400 Kapu.

Apana 2.

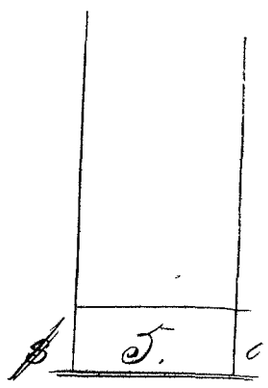
Ua koi mau ola no kona aina o Makinui, he Aliaina ma Kaneohe, ma Koolaupoko. ma ka Mokupuni o Oahu, no ka mea, ua loaa ia ia kela aina no ka Moi Kamehameha III mai ka wa o ka Mahele aina ana i ka M. H. 1848, a ua noho oluolu me ke kuakea olelo a hiki i keia manawa

Oia ka makou e hooko nei no Kapu, he kuleana kou kona malalo iho o ke Ano Alodio. Ina uku mai oia i ko ke Aupuni kapakolu, - dala, ua kupono ia ia ka Palapala Sila Aupuni Ano Alodio. Aka, koe nae na kuleana o kanaka maloko

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohalo aina i ka olelo Penei.

No ka nui a me ke poai ana i ka olelo ma ka Supepa
No ke kope ana i ka olelo kona
No ka palapala aupuni
No ka hana ana a i ka la 25 o Februari 1853.
No ke kope ana i na olelo a na hoike
No ka hoohalo ana i ka olelo ma ka la 10 o Maraki 1855.

G. M. Robertson
I Kekaulahao
J. H. Smith



Ua hoike aku makou i keia kuleana maluli o na olelo o na Kanawai i hoholoia ma ka la 19 o June M. H. 1852, e pili ana i na Konohiki.

Helu 6400 Kapu.

Apana 3.

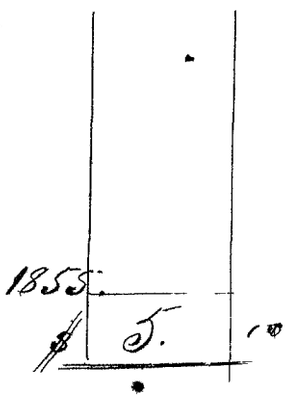
Ua koi mau ola no kona aina o Puuwai, he Ahupuaa ma Lahaina, ma ka Mokupuni o Maui, no ka mea, ua loaa ia ia kela aina no ka Moi Kamehameha III mai ka wa o ka Mahele ana ana i ka M. H. 1848, a ua noho oluolu me ke kuakea olelo a hiki i keia manawa.

Oia ka makou e hooko nei no Kapu, he kuleana kou kona malalo iho o ke Ano Alodio. Ina uku mai oia i ko ke Aupuni kapakolu, - dala, ua kupono ia ia ka Palapala Sila Aupuni ma Ano Alodio. Aka, koe nae na kuleana o kanaka maloko.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoohalo ana i ka olelo Penei.

No ka nui a me ke poai ana i ka olelo ma ka Supepa.
No ke kope ana i ka olelo kona.
No ka palapala kii
No ka hana ana a i ka la 25 o Februari 1853.
No ke kope ana a i na olelo a na hoike
No ka hoohalo ana i ka olelo ma ka la 10 o Maraki 1855.

J. H. Smith
I. Kekaulahao



Ua hoku aku makou i ka kuleana mamuli o na olelo o na Kamaaina i hoohoiea ma ka la 19 o Junie M. H. 1852, e pili ana i na Konohiki.

5572 B
Helu 1280 Kuahu.

Apana 1

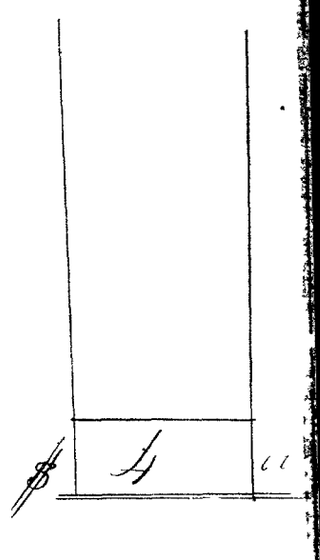
Ua hai mai ova no kona aina 1/2 Kuvanamakoa, he Alaina ma Honolulu, Kona, ma ka Mokupuna o Oahu, no ka mea, ua loaa ia ia keia aina no ka Moi Kamehameha III mai ka wa i mahele aina mai e ka M. H. 1848, a ua noho koe keia olelo a hiki i keia manawa)

Oia kamaaina e hoike mai no Kuahu, he kuleana hoi kona ma kahi aku o ke Awa Kuli Ina aku nae ua ole e ke ke Aupuni kapaakolu,- alaila, ua kuponoia ia ia ka Palapala Hoolilo Aina i kuai mai ai

Poe mai ia ia ke aku no ka hookokoloia me ka hoohele aina i ka olelo Pelei

No ka nui a me ke poe ana i ka olelo ma ka Mapepa)
No ka hoe ana i ka olelo koina
G. M. Robertson — No ka palapala aku
No ka hana ana i ka la 3 o Augate 1853.
J. Kekaulahao — No ke kope ana i ka olelo a na hoike
No ke ana ana i ka la 5 o Maraki 1855.
(—) J. K. Smith — No ke kope ana
No ka hoohele ana i ka olelo ma ka la 15 o Maraki 1855

Oia no ka palena — Aneia e Ap. Kalama)



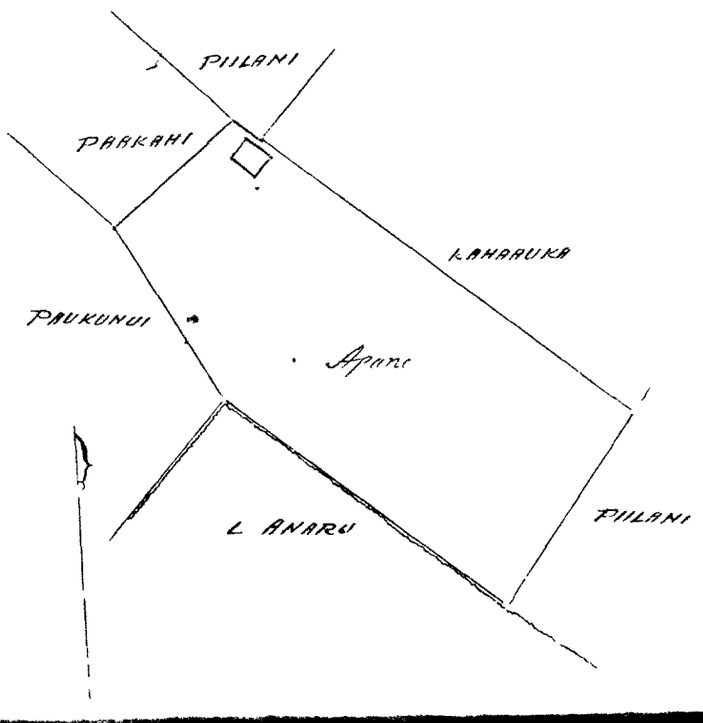
Kona Mahele o Kaanapanapa Nuuanu, Honolulu. Kona Oahu

Apana 1 1 Loi Ehuonaka ma ke kihi Hema,- a e holo Akau 31° 15' Hikina 129 Pauku pili me Piilani, alaila Akau 53° 15' Komohana 258 Pauku a me Akau 47° 15' Komohana 16 Pauku e pili ana me ka Kuahuaaka a me ka Piilani a hiki i ke kihi Hikina o ka Loi Puakahi,- alaila Hema 48° 30 Komohana 91 Pauku e pili ana me ia Loi, alaila ke na 33° Hikina 121 Pauku ma ka Paukunui,- alaila Hema 53' Hikina 18.5 Pauku me ka papahaku o L. Andrews a hiku i ka komoka ana) Kea Ili 35/100 Eka

Apana 2. Ke Kuhi a me ka wai ana Kuahu E ho'omaka ma ke kihi Hema o keia aina e pili ana me ka awa o Kuili,- a e holo Akau 42° 15' Komohana 348 Pauku a hiki i ka pohaku ma Kahawai, Alu ikai 118 Pauku ma ka Liilii Akau e ka Kahawai a Akau 48° Komohana 1148 Pauku - a Akau 25° 45 Komohana 463 Pauku a Akau 13° 15 Komohana 94 Pauku a Akau 83° Hikina 48 Pauku a me Akau 5° 30' Komohana 320 Pauku, e pili ana me "Piimua" no Kamaiaku a hiki i ka auwai,- alaila Hema 87° Hikina 128 Pauku - a Akau 2° Hikina 242 Pauku a Akau 22° Hikina 291 Pauku a Akau 46° Hikina (ma 50 pauku o ese o Lina ka hoina i ka auwai - ma 150 pauku pili i ke auwai - ma 200 pauku mauka Lina hema 8 pauku i ke auwai) 233 Pauku a Akau 86° Hikina 69 Pauku - a Akau 54° Hikina 104 Pauku a me Akau 27° 45' Hikina 5 Kuahao, e pili ana me ka auwai iwaena o keia me ke J. Kaaukau, L. Andrews a me ka Iwi L. Poe a hiki i ka mauu auwai ma Kahawai,- alaila ilu ikaa Hema 1/4 Degre Komohana 4 Pa - ahuo Hema 41° 30' Komohana 283 Pauku. Hema 70° Komohana 256 Pauku - Hema 9° Komohana 211 Pauku - Hema 44° Hikina 346 Pauku Hema 7° Komohana 183 Pauku a me Hema 50° Komohana 161 Pauku ma Kahawai a hiki i ke pohaku palahalaha, alaila Hema 46° 15 Hikina 222 Pauku e pili ana me ka "Kipuaki" a hiku i ka Kihi Akau o Kuili,- alaila Hema 42° Komohana 345 Pauku ma ka palena kuleana me ka Kuahu a hiki i ke komoka ana) Eha Ili 5 98/100 Eka

Poe loa 6 33/100 Eka

Ap. Kalama
Anaana)



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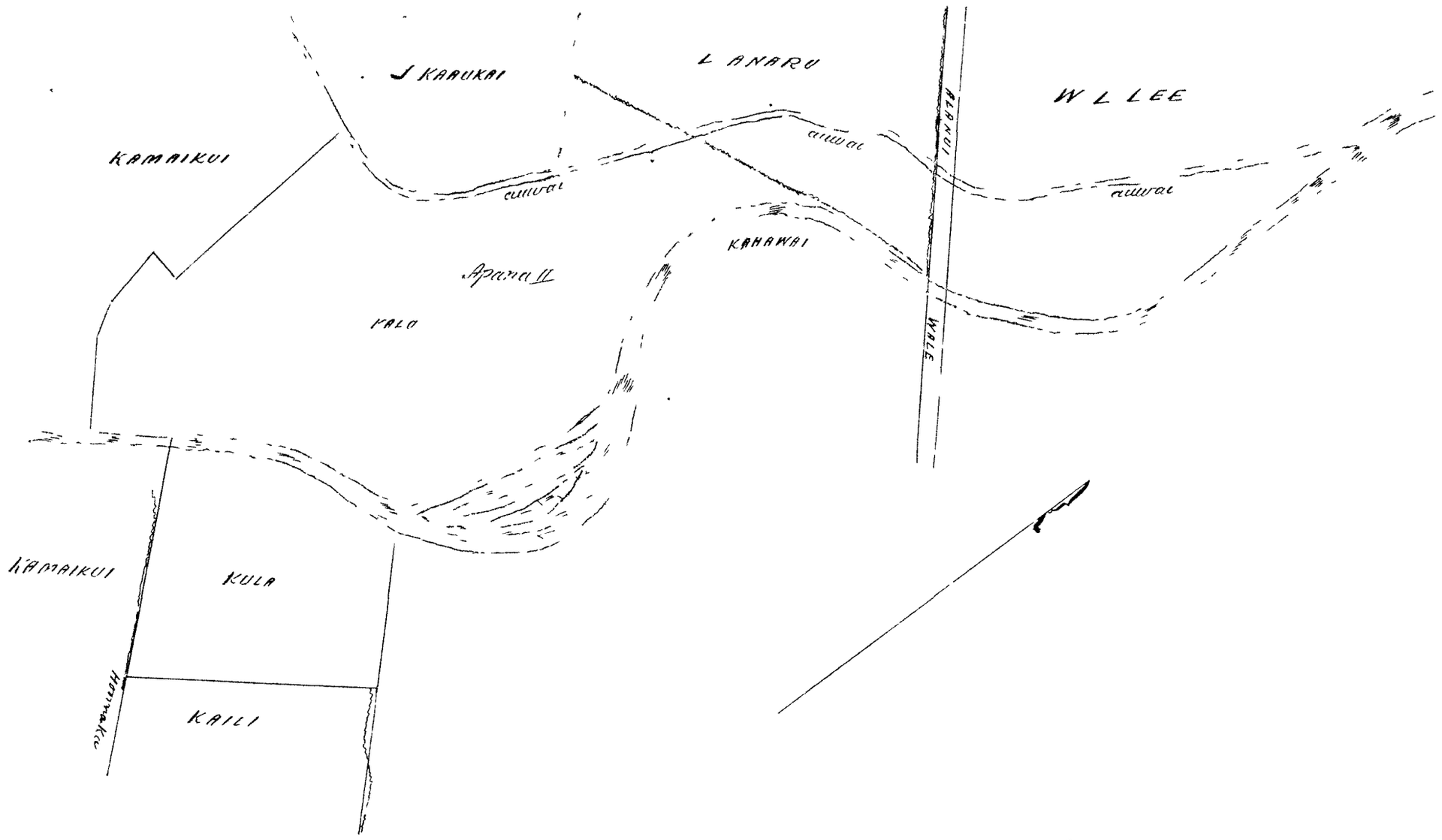


5572B

Helu ~~5572~~ Kuaha.

Apana 2

Ua koa mau ona no kona ama'o Kaulalo, ke Kuapuaa mai Lahaina no'i ka Moku puni o Maui, i ka'moeli, ua loaa ia ia keia aina no ka Poi Aupuni ili mua koa ua ka mahele ana ua ka M. H. 1848, e ua noho oluolu me kealoha olua a hiki i keia manawa)

Oia ka mahele o kooko mua no Kuaha, he kuleana kii kona makahiki iho e ke Ano Hooiò In a uku mua mai i ka ke Aupuni kapukahola,- alaila, ua kuponi ia ia ka Palapala Sila kui Ano Hooiò. Aka, keemaka na kuleana a kanaka i ma'ko.

Poo wau ia ia ke uku no ka hookahoolo ana o ka hoohalo ana a ka olelo Pomaikai

No ka'runi ana o ke poai ana a ka olelo ma ka kuleana
No ke kope ana i ka olelo kumu
No ka palapala kui
No ka'hana ana a i ka la 3 o Augate 1853.
No ke kope ana i na olelo a'na kuikei
No ka ana'ana a ka'la 14 o Septemaba 1853.
No ke kope ana
No ka hoohalo ana i ka'olelo ma ka'la 15 o Nowaki 1855.

$ 5. . 00

G. M. Robertson
J. K. Kaulahao
J. K. Smith

Oia no na palena Aaia i W. K. Pease

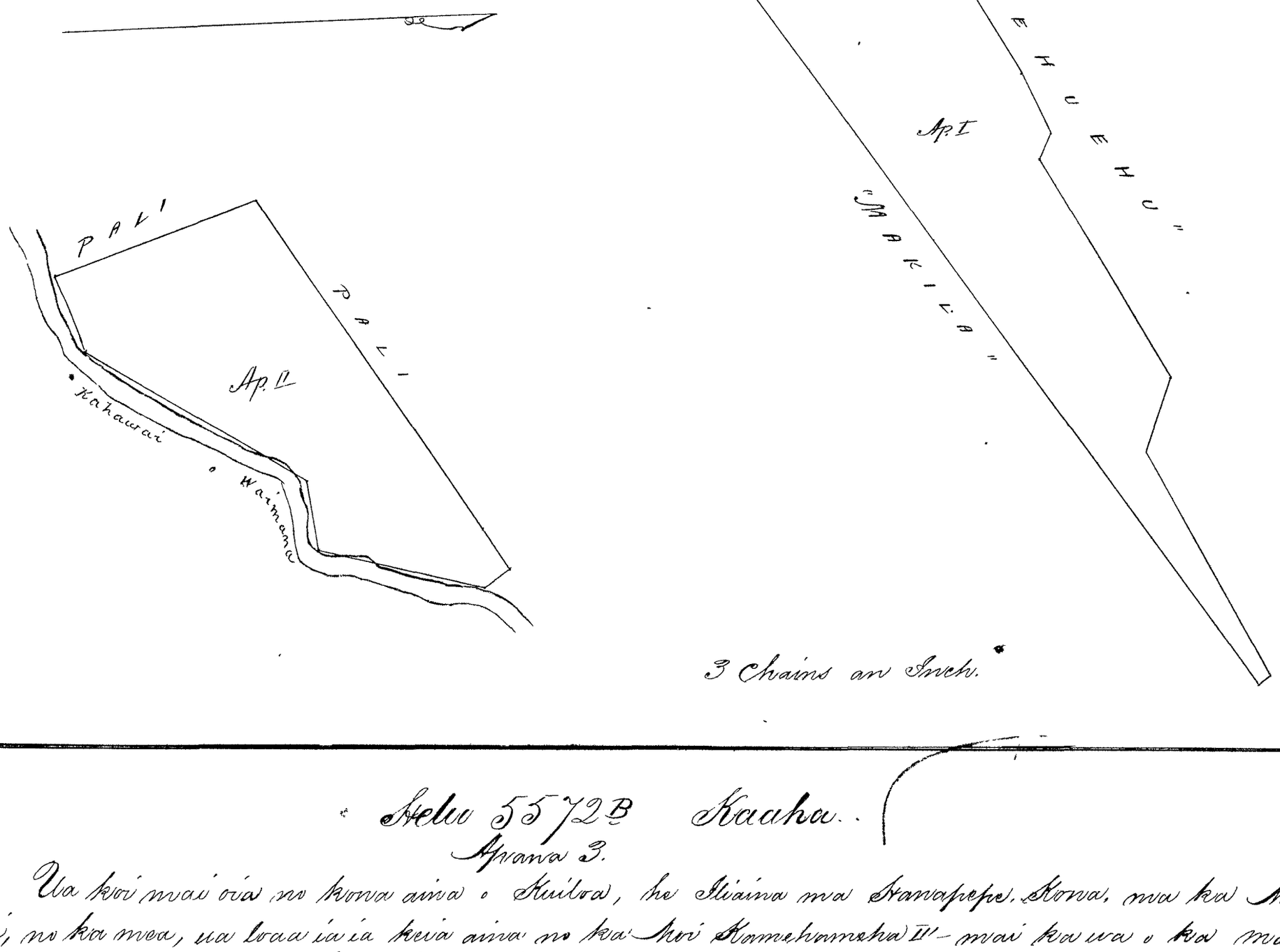
Notes of Survey of the Apuapua of land called Kaulalo, situated in the district of Lahaina Island of Maui, made for and on of Kuaha

No 1 Commencing upon the Sea, near a certain cocoa nut tree, at the South Eastery corner of this Land, running from thence N 55° E 21 52/100 Chains to a monument of Stone, bounded by land called "Kukila," belonging to His Majesty the King, thence N 38° W 33 links to a stone wall & awwai, thence S 62 W 6 Chains, following said awwai, thence N 69° W 18 4/100 Chains following said awwai, being bounded by land called Puehuehu, belonging to His Majesty the King S 60° W 6 Chains bounded by said land called Puehuehu, thence N 12° W 62 links, bounded by said land called Puehuehu, thence S 66° W 1 3/100 Chains bounded by said land called Puehuehu, thence S 57° W 7 12/100 Chains, bounded by said land called Puehuehu, to the Sea from thence following the Sea to point of Commencement Comprising an Area of Six Acres

No 2 Kalo Land Commencing upon the westerly bank of River called Waimanu at the Pali called Paiee, running from thence N 71° E 19 7/100 Chains following up said River Waimanu N 32° E. 1 Chains following up said River Waimanu N. 82° E 1 4/100 Chains following up said River Waimanu N 62° E 6 Chains following up said River Waimanu. N. 35° W 7 5/100 Chains following up said River Waimanu to the Pali aforesaid called Waiee, from thence following along foot of said Pali to point of Commencement Comprising an Area of Three Acres Three Roods Seventeen Perches

W. A. Pease

0 6 7 4



Helu 5572 B Kaaha.
Apana 3.

Ua koi mai oia no kona aina o Kuiloa, he Iliaina ma Kanapepe. Kona, ma ka Mokupuni o Kauai, no ka moa, ua loaa ia ia keia aina no ka Moi Kamehamaha IV- mai ka wa o ka mahele aina ana i ka M. A. 1848, a ua noho oluolu me ke kuakea olelo a hiki i keia manawa.

Oia ka makou i hoike nei no Kaaha, he kuleana hoi kona malalo iho o ke Ano Alodio. Ina uku mai oia i ka ke Aupuni hapakolu,- alaila, ua kupono ia ia ka Palapala Sila Aui Ano Alodio Aka, koe nae na kuleana o kanaka maloko.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoholo ana i ka olelo Penei.

G. M. Robertson
I. Kekaulahao
J. H. Smith

No ka nui a me ke poai ana i ka olelo ma ka hapapa
No ke kope ana i ka olelo koina
No ka palapala hii
No ka hoona ana i ka la 3 o Augate 1853.
No ke kope ana i na olelo a na hoike
No ka hoholo ana i ka olelo ma ka la 15 o Maraki 1855

$ 5.

Ua hoike aku makou i keia kuleana mamuli o na olelo o na Kamaaina i hoholoia ma ka la 19 o Junei M. A. 1852, e pili ana i na Konohiki.

Helu 5230. Keaweamahi

Ua koi mai oia no kona aina o Pulehu, he Apapaa ma Kula, ma ka Mokupuni o Maui, in ka moa, ua loaa ia ia keia aina no ka Moi Kamehameha III mai ka wa o ka Mahele aina ana i ka M. A. 1848, a ua noho oluolu me ke kuakea olelo a hiki i keia manawa).

Oia ka makou i hoike nei no Keaweamahi, he kuleana hoi kona malalo iho malalo iho o ke Ano Alodio. Ina uku mai oia i ka ke Aupuni hapakolu,- alaila, ua kupono ia ia ka Palapala Sila Aui Ano Alodio Aka, koe nae na kuleana o kanaka maloko.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoholo ana i ka olelo Penei.

G. M. Robertson
J. H. Smith
I Kekaulahao

No ka nui a me ke poai ana i ka olelo ma ka hapapa
No ke kope ana i ka olelo koino
No ka palapala hii
No ka hoona ana i ka la 28 o Septemeba 1853.

676

No ke kope ana i na olelo a na hoike
No ka hoohalo ana i ka olelo ma ka la 16. o Maraki 1855.

$ 5. 00

Ua hooko aku makou i keia kuleana mamuli o na olelo o na Kamaaina i hoohaloia ma ka la 19 o June M. H. 1852, e pili ana i ua Konohiki

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Helu 10519 Nahaolelauhala.

Ua koi mau ola no kona mau wahi ma Puunui ma Honolulu, Kona. ma ka Mokupuni o Oahu. no ka mea, ua loaa ia ia keia mau wahi no Ke. Aleluiaua) mai i ka makahiki 1834. a ua noho mau ola ma keia mau wahi a hiki i keia manawa).

Ola ka makou e hooko nei no Nahaolelauhala, he kuleana hoi kona malalo iho o ke ano Aoolio Ina uku mai ua i ke Aupuni kapalaa, alaila, ua kupono ia ia ka Palapala Sila Nui Ano Aoolio.

Pono mae ia ia ke uku no ka hoohalohalo a me ka hoohalo ana i ka olelo Penei.

No ka rumi a me ke poai ana i ka olelo ma ka Kupepa.
No ke kope ana i ka olelo kona
No ka palapala kii
No ka hana ana i ka la
No ke kope ana i na olelo a na hoike
No ka hana ana i ka la
No ke kope ana
No ka hoohalo ana i ka olelo ma ka la 17 o Maraki 1855.

$ 5. 00

G. M. Robertson
I. Kekauliha
S. C. Smith

Ola no. palena Anaia e A. P. Kalama)

Aina ma Puunui o Honolulu Kona. Oahu

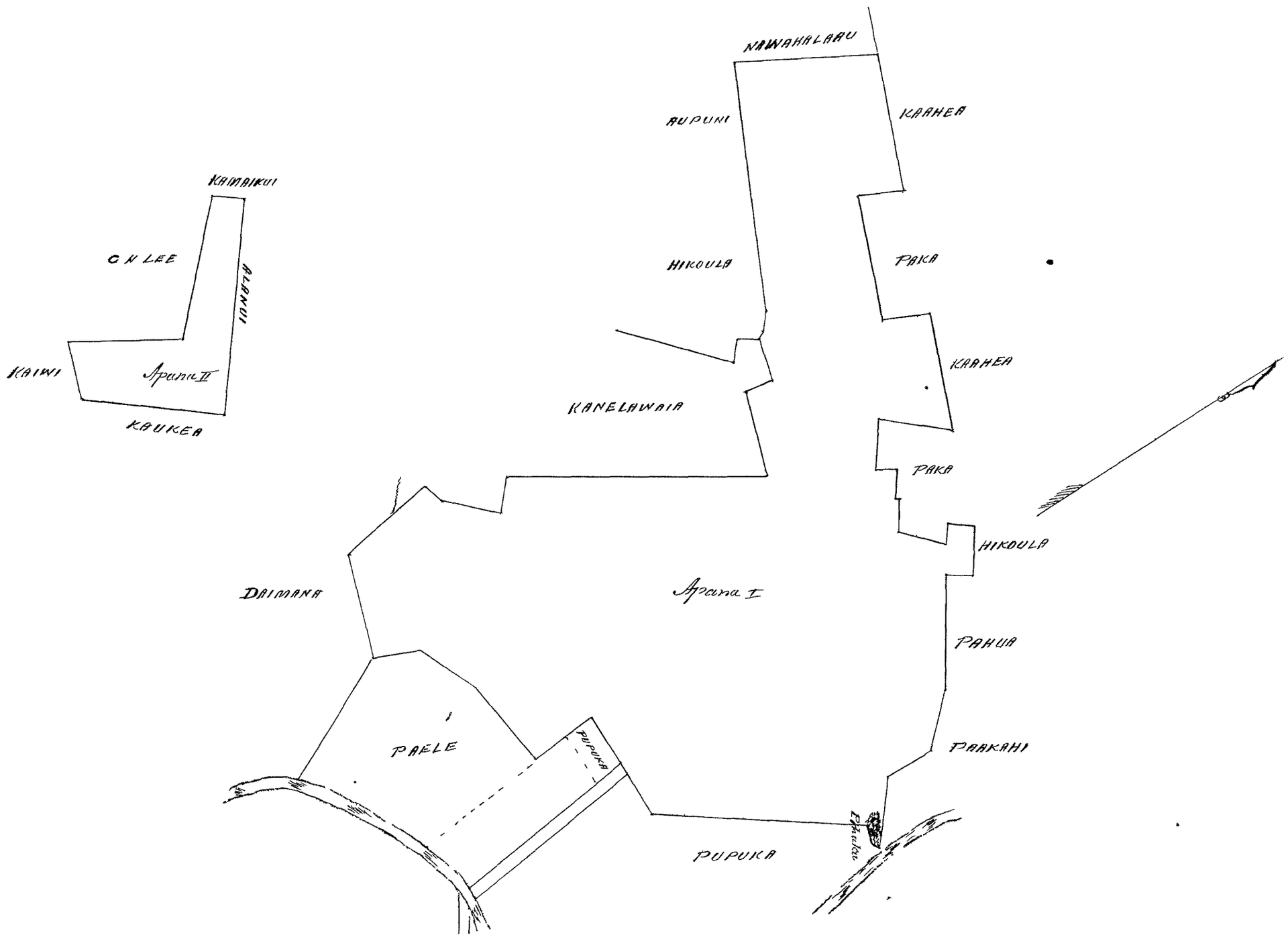
Apana 1 Aina Kalo me Kula mahiai. E hoomaka ma ke kihi Hikina o keia aina ma kahi oiai malalo pili Kahawai o ka pohaku nui loa, ke kihi Hema no ka aina o Paakahi,- a e holo Akau 51°30' Komohana 107 Pauku - a Akau 3° Hikina 81 Pauku a me Akau 46°15' Komohana 100 Pauku ma ke Paakahi,- alaila Akau 57°15' Komohana 197 Pauku a me Akau 33° Hikina 42 Pauku ma ke Pakua,- a me Akau 54°15' Komohana 76 Pauku ma ke Hikoula,- a me Hema 39°45' Komohana 43 Pauku a Hema 48°30' Hikina 34 Pauku a Hema 47° Komohana 78 Pauku. a Akau 54°15' Komohana 50 Pauku a me ee Lima Hema 7 Pauku a Akau 56°30' Komohana 45 Pauku. a Hema 31° Komohana 30 Pauku - a Akau 55°15' Komohana 86 Pauku a me Akau 40°15' Hikina 120 Pauku, ma ke Pakia,- alaila Akau 69° 30' Komohana 195 Pauku ma ke Kaahea,- a me Hema 24°30' Komohana 80 Pauku - a Akau 69°30' Komohana 209 Pauku a me Akau 26° Hikina 78 Pauku ma ke Pakea,- alaila Akau 68°45' Komohana 222 Pauku ma ke Kaahea a hiki i ke kihi Komohana Akau o keia aina),- alaila Hema 25°15' Komohana 236 Pauku ma ke Kawahalaau),- alaila Hema 66°15' Hikina 413 Pauku a me Hema 38°30' Hikina 38 Pauku a me ka Paakahi ikaika 10 pauku ma ke Aupuni a me Hikoula,- alaila Hema 75° Hikina 71 Pauku a me Hema 16° Hikina 47 Pauku a Hema 71° Hikina 145 Pauku a Hema 33° Komohana 428 Pauku Hema 47°30' Hikina 60 Pauku a Hema 45° Komohana 100 Pauku a Hema 82° Komohana 32 Pauku a me Hema 2° Hikina 157 Pauku ma ke Kaholowaia a me Daimana),- alaila Hema 75° Hikina 167 Pauku me Daimana a hiki i ke kihi Komohana o Paele,- alaila Akau 24° Hikina 81 Pauku a Akau 65°30' Hikina 112 Pauku a me Akau 82°30' Hikina 150 Pauku ma ke Paele,- alaila Akau 5° Komohana 110 Pauku, a Hema 89° Hikina 180 Pauku a me Akau 35°45' Hikina 35 7 Pauku me Pupuka a hiki i ka Pohaku nui,- alaila ka malalo lima o ka pohaku nui a hiki i ka hoomaka ana. Ka Ili 3 32/100 Eka.

Apana 2. Kula & Kahuahale. E hoomaka ma ke kihi Komohana Akau o ka pahale o Makahikohi no C. N. Lee,- a e holo Akau 38°30 Hikina 50 Pauku ma ke Kamaikui a hiki i ka lihi makai o ke Alanui,- alaila Hema 52°30' Hikina 3½ Kanaka ma ka lihi makai o ke Alanui a hiki i ke Kaahea,- alaila Hema 37°30' Komohana 224 Pauku ma ke Kaahea a hiki i ka pohaku me ke Kaiwi,- alaila Akau 74°15' Komohana 95 Pauku me ke Kaiwi,- alaila Akau 38°30' Hikina 194 Pauku a malaila aku 242 Pauku ma ke C. N. Lee no Makahikohi mai a hiki i ka hoomaka ana. Ka Ili 4 0/100 Eka.

Pau loa 3 72/100 Eka.

S. P. Kalama.
Awaaina.

Ua kela ana ma kii



Helu 938 Kalama.

Ua ka mau oia no kona wahi ma Puunui ma Honolulu Kona, ma ka Mokupuni o Oahu no ka moa, ua loaa ia ia kela wahi no Puhau mai e ka wa e oia ana o Kinau, a ua noho oluolu oia me ke kaakaa olea a hiki i kela manawa

Oia ka makou e hooko nei no Kalama, he kuleana ko kona malalo iho o ke Ano Aho Ina uku mai ona i ko ke Aupuni hapaha,- alaila, ua kupono ia ia ka Palapala Sila Aupuni no Aodio

Pau mai ia ke uku no ka hookolokolo a me ka hoohalo ana i ka olelo Penei

No ka oumi a me ke poai ana i ka olelo ma ka hoopapa
No ke kope ana i ka olelo hoina
No ka palapala. kiv
No ka hana ana i ka la 1 o Aperila 1851.
No ke kope ana i na olelo a na hoike
No ke ana ana i ka la 19 o Dekemaba 1854.
No ke kope ana
No ka hoohalo ana i ka olelo ma ka la 20 o Maraki 1855.

G. M. Robertson
J. S. Smith
I. Kekaulahao

$ 3. 00

Eia na palena Awaia e Ap. Kalama.

Ama ma Puunui Honolulu Kona. Oahu

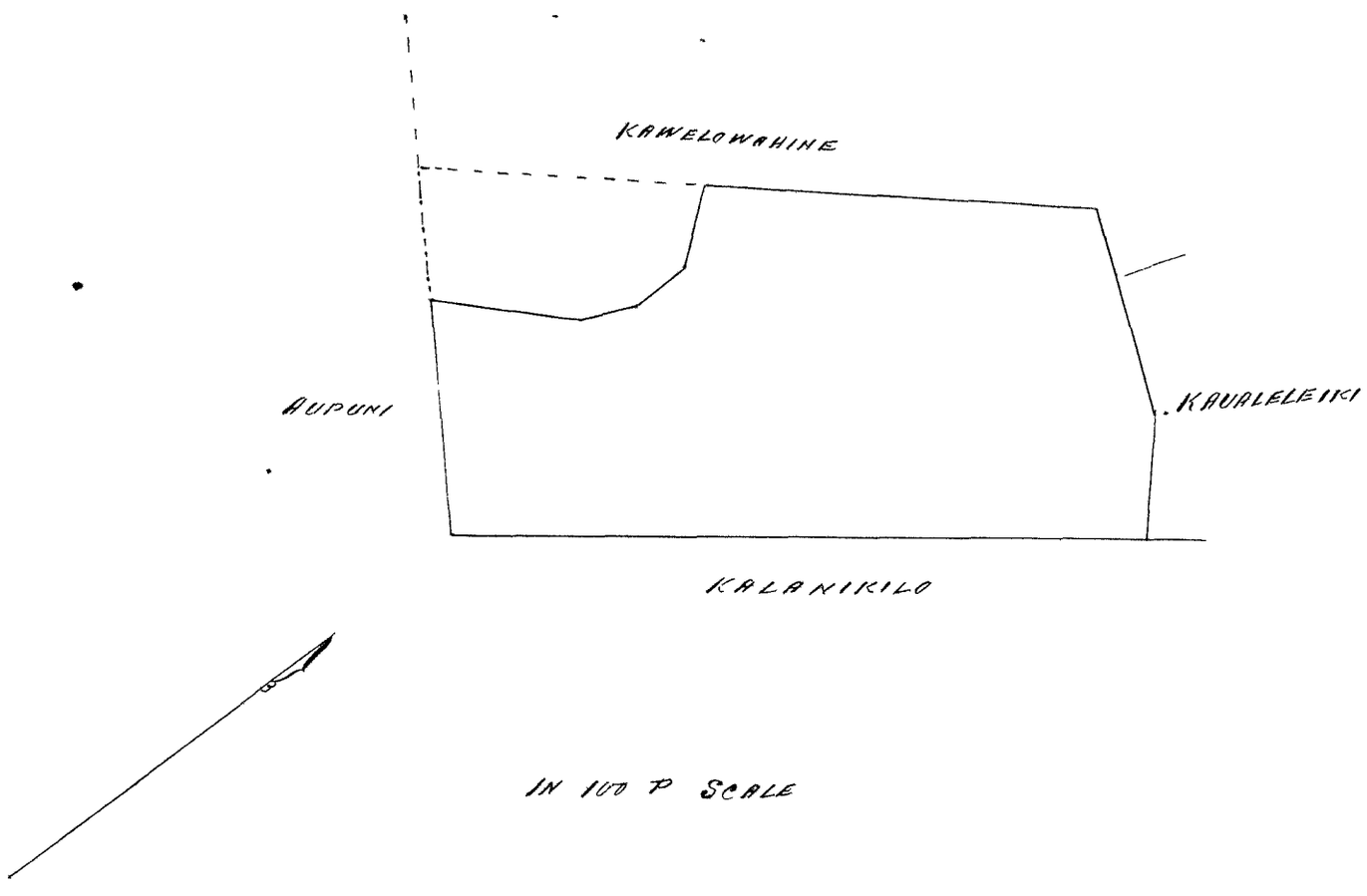
I Loi A homaka ma ke kihi Hikina mauka e pili ana me ke kihi Hema o ka Loi o Kaualeleiku,- A e holo Akau 52° Komohana 66 Pauku - a Akau 66° Komohana 79 Pauku ma ke Kaualeleiku, alaila Akau 47° Komohana 209 Pauku ma ke Kawelowahine,- alaila Hema 42° 30' Hikina 46 Pauku - a Hema 5° Hikina 34 Pauku - a Hema 26° Komohana 31 Pauku a me Hema 44° Komohana 83 Pauku ma ka Loi o Kaualeleiki a hiki i ke kihi Aupuni,- alaila Hema 58° 15' Hikina 131 Pauku me ke kihi Aupuni,- alaila Akau 37° Hikina 383 Pauku me ke Kalanikilo a hiki i ka homaka. aina. Ka ia Apana 63/100 Eka

Ap. Kalama

19 o Dekemaba 1854

Ua kela aoao ke kii

6/8



Helu 6450 Kaumuohua

Apana 2.

Ua koa mau ova no kona aina o Puuleva, ke Aliiaina ma Waikiki Kona, ma ka Mokupuni o Oahu, no kamea, ua loaa ia la kea no ka Moi Kamehameha III mai a ka wa o ka mahele aina ana a ka M H M 1848, a ua noho oluolu me ke kea kea olua a hiki a keia manawa

Oia ka makou a hoohe nei no Kaumuohua, he kuleana hoi kona malalo iho o ke ano Alodio. Ina uku mau ova a ko ka Aupuni hapakolu,- alaula, ua kupono ia ia ka Palapala Sila Nui ano Alodio Aka, koe nae na kuleana o kanaka maloko

Pono nae ia ia ke uku no ka hookolokolo a me ka hoholo ana a ka olelo Penei

No ka nuu a me ke pai ana a ka olelo ma ka Aupepa
No ke kope ana a ka olelo koina
No ka palapala kii
No ka hana ana a ka la 21 o Januari 1851
No ke kope ana i na olelo a na kuike
No ke ana ana i ka la'
No ke kope ana
No ka hoholo ana i ka olelo ma ka la 20 o Malaki 1855.

G M. Robertson
J H. Smith
I Kekaulahao

5. ¢

Eia na palena Ana ia e J Metcalf a S P. Kalama.

Apana 1. Survey of Kaumuohua's land, Puuleva, in Manoa Valley.

Commencing at stake at East corner of Napuaa's land at makai foot of Puuhaw and running North 41°45' East 4 7/100 Chains to north corner of Napuaa's land - Thence North 40° West 5 65/100 Chains along Kalehua. (Charles Kanaina's land) to middle of river at Kahaumakaaue, the makai west corner of this land - Thence from point of Comment again and running North 20°15' East 3 7/100 Chains to stake on Puuhaw at angle - Thence North 27° East 25 3/10 Chains along Kulani's land & up along ridge to stake to Komoawaa at East corner of this land - Thence North 62°30' West 9 83/100 Chains along Komoawaa to stone at angle - Thence North 70°30 West 8 35/100 Chains along Komoawaa to river at North corner of this land - Then following along down cause of river to the makai west corner of this land as before mentioned Including an Area of Acres 35 4/10

J Metcalf

Apana 2. Na Loko Kuwili, ma Kalua o Waikiki Kona Oahu

E hoomaka ma ke kihi Hema o keia Loko a e holo Akau 75°30. Kikina 6 1/100 Kaulahao - a Akau 30°15' Kikina 1 77/100 Kaulahao, a Akau 20° Komohana 11 76/100 Kaulahao a me Akau 37° Komohana 4 65/100 Kaulahao, e pili ana me ka aina o ke Aupuni,- alaila Hema 37° Komohana 4 43/100 Kaulahao ma ka Loko o Makaehaakoa), a neenee kupono i ka lima hema 18 Pauku a me Hema 38° Komohana 7 36/100 Kaulahao me ka aina o ke Aupuni,- alaila, Hema 36° 30' Kikina 4 1/100 Kaulahao a me Hema 42° Kikina 7 Kaulahao ma kahawai pili loko a hiki i ka hoomaka ana. Eia ka Ili 13 70/100 Eka

S P. Kalama
Anaaina

Mar 1 1855.

0 6 7 8

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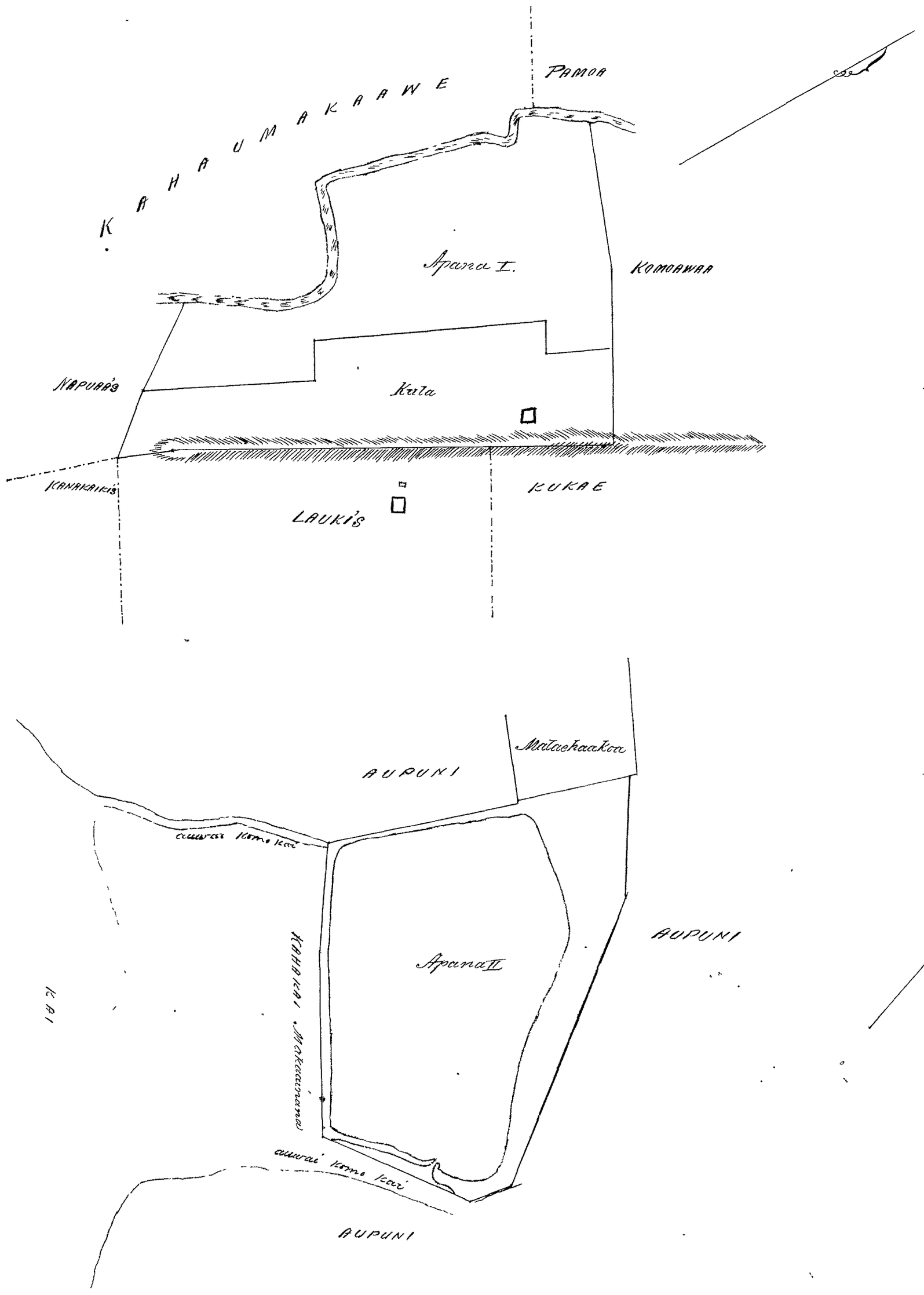
679.



Helu 6450. Kaumuohua.

Apana 3.

Ua koi mai oia no kona aina o Kalaupapa, ke Aupuni ma Honolulu ma ka Mokupuni o Molokai, no ka mea, ua loaa ia ia keia aina no ka Moi Kamehameha III mai i ka wa o ka mahele aina ana i ka M. N 1848, a ua nui oluolu me ke kuakaa olelo a hiki i keia manawa.

Oia ka makou e hoike nei no Kaumuohua, ke kuleana hoi kona malalo iho o ka Ano Hoolio. Ina aku mai ova i ke Aupuni hiapakolu, - alaila, ua kupono ia ia ka Palapala Sila Nui ana Hoolio. Aka, koe nae na kuleana o kanaka malokio.

Pono nae ia ia ke aku no ka hookolokolo ana ka hoohola ana i ka olelo Penei.

No ka nui a me ke poi ana i ka olelo ma ka hupepa.
No ke kope ana i ka olelo kona
No ka palapala kii
No ka hana ana i ka la 21 o Januari 1851.
No ke kope ana a na olelo a na hoike
No ka hoohola ana i ka olelo ma ka la 20 o Maraki 1855.

G. M. Robertson
I. H. Smith
I. Nakaulahao

5.

Ua hooko aku makou i keia kuleana mamuli o na olelo o na Kanawai a ke Aupuni ma ka la 19 o June M. N 1852, e pili ana i na Konohiki

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Helu 104. FL. Ma Kekuanaoa.

Ua koi mai oia no kona wahi ma Kuhimana ma Honolulu. Kona, ma ka Mokupuni Oahu, he wahi keia e hoopaapaa nui ia mauaena o ke Aupuni a me Ma Kekuaniaoa, aka, i ka wanaʻana mai ka olelo a na hoike wai maopopo no ua loaa keia wahi ia M. Kekuanaoa, no Kamehaikua, Kauaua & Puea mai ~~keia wahi~~ i ka M M. 1846, a ua noho mau o M. Kekuanaoa ma keia wahiʻana hiki i keia manawa

Oia ka makau e hoiko nei ma M. Kekuanaoa, he kuleana kui kona malalo iho o ke Aupuni Alodio Ana uku mai oia e ko ko Aupuni hoopaha; alaila, na kupono ia ia ka Palapala Kui ana Alodio.

Pono wae ia ia ke uku no ka hookolokolo a me ka hoohoio ana i kaolelo Penei.

No ka nui a me ke poai ana e ka olelo ma ka Hupefia
No ke kope ana i kaolelo koina
No ka palapala kii
No ka hana ana i ka la 19 o October 1853.
No ke kope ana i na olelo a na hoike
No ke ana ana i ka la 21 o Maraki 1855.
No ke kope ana
No ka hoohoio ana i kaʻolelo ma ka la 27 o Maraki 1855.

G. M. Robertson
I. H. Smith
I. Kekaulahao

$ 5. 00

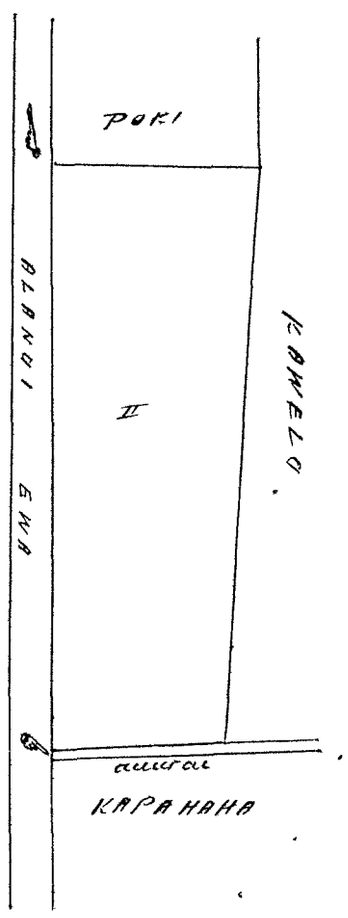
Eia na palena Aina e K. Kalama.

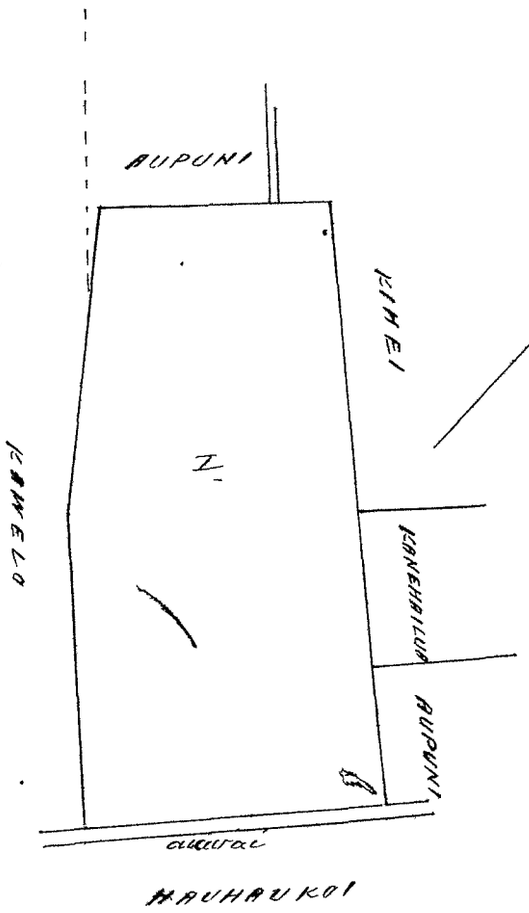
Aina ma Kuhimana, Honolulu. Kona. Oahu

Apana 1 Kuhimana Loi. E hoomaka ma ka puhi kui hao ma ke kihi Kikina mauka o keia Loi; a e holo Akau 42°30' Komohana 330 Pauku ma ka lihi Komohana o kaauwai e pili ana me Kauhauhoi- alaila Akau 46° Komohana 3½ Kaulahao a me Akau 37° Komohana 323 Pauku ma ko Kawelo a me Aupuni; alaila Akau 47° Kikina 251 Pauku ma ko Aupuni a me ko Kihei; alaila Hema 48° 45' Kikina 6 Kaulahao. me 60 Pauku ma ko Kihei, Kamehailua a me Aupuni a hiki i ka hoomaka ana 2 Eka

Apana 2 2 Loi. E hoomaka ma ke kihi Hema e pili ana me ke Alanui Hua, a e holo Akau 15° Kikina 183 Pauku ma ka lihi Komohana o kaʻauwai e pili ana me Kapahaka alaila Akau 39° 15' Komohana 632 Pauku ma ka aina o Kawelo; alaila Hema 48° Komohana 218 Pauku e pili ana me ka Loi o Poki a hiki i ke Alanui; alaila Hema 42°30 Kikina 6 Kaulahao me 40 Pauku ma ka lihi mauka o ke Alanui Hua, a hiki i ka hoomaka ana 1 27/100 Eka.

Pau loa 3 27/100 Eka.





Koe na Alanui hele, na Kanaka i mua i ka hele mauka.

Helu 1717 Hawea

Ua koo mai oia no kona wahi ma Kaikahi, Pawa. Honolulu. Kona. ~~Oahu~~, ma ka Mokupuni Oahu, no ka mea, ua loaa ia ia kela wahi no Kuleu mai i kaa ua e ola ana o M Kekauluohi i ka M M 1845. a ua noho mau oia ma kela wahi a hiki i keia manawa

Oia ka makou e hoike nei no Hawea, he kuleana kou kana malalo iho o ke Ano Alodio. Ana uku mau oia i ko ke Aupuni kapaha; alaila, ua kupono ia ia ka Palapala Sila Aui Ano Alodio.

Pono nae ia ia ke ukuu no ka hookolokolo a me ka hoohole ana i kaolelo Penei

No ka nunu a me ke pai ana i ka olelo ma ka Mupepa.
No ke kope ana i kaolelo kuina
No ka palapala kii
G. M. Robertson — No ka hana ana i ka la 22 o October 1849.
J. H. Smith — No ke kope ana i ma olelo a ma hoike
I Kekaulahao — No ke ana ana i ka la o 23. o Maraki 1855
No ke kope ana
No ka hoohole ana i kaolelo ma ka la 27 o Maraki 1855.

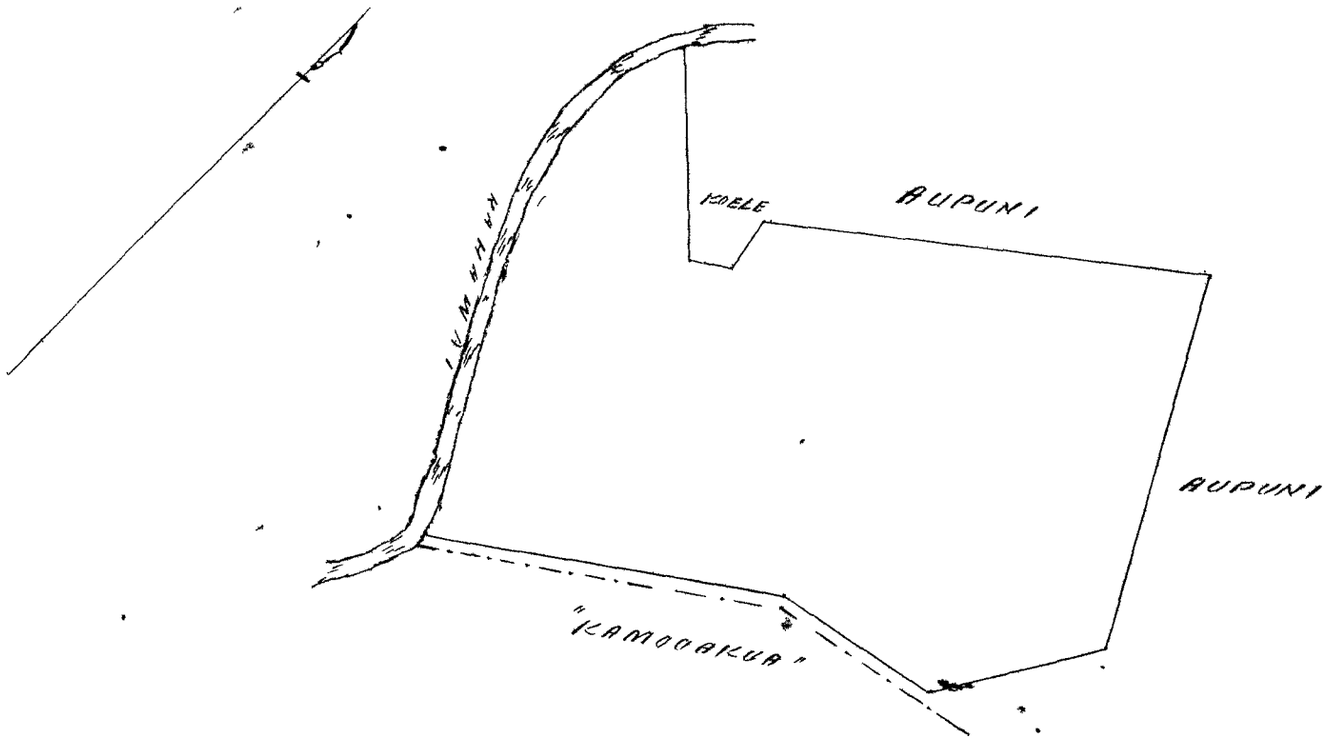
3.

Eia ma palena Anaia e S. P. Kalama)

Aina ma Kaikahi, Pawa. Honolulu Kona. Oahu.

Aina Kalo me Kula. E komoka ma ke kuhi Hema o keia aina ma Kahawai e pili ana me "Kamooakua" no Kaapuiki, a e holo Akau 56° 15 Hikina i Kaulahao a me Akau 79° 30 Hikina 192 Pauku mawena o kahu awaua ka palena o Kaikahi me "Kamooakua" a hiki i ka laau; alaila Akau 34° Hikina 2 Kaulahao - a Akau 29° Komohana 432 Pauku, a me Hema 53° 30 Komohana 489 Pauku ma ka palena me ko Aupuni a hiki i ke Koele; alaila Hema 4° Hikina 64 Pauku a Hema 52° Komohana 47 Pauku a me Akau 45° Komohana 235 Pauku ma kuauna malalo o ke Koele Aupuni a hiki i Kahawai; alaila holo ma Kahawai a hiki i ka komoka ana

Eia ka Ili 3 3/100 Eka.



Helu 5845 Kahaleiwi

Ua koi mai oia no kona wahi ma Kapuwai, Pawa. Honolulu Kona ma ka Mokupuni o Oahu, no ka mea, ua loaa ia ia kela wahi no Keikeuwa mai i ka M. H 1831, a ua noho mau oia ma kela wahi a hiki i keia manawa

Oia ka makou e hoike nei no Kahaleiwi, he kuleana kou kana malalo iho o ke Ano Alodio Ana ukuu mau oia i ko ke Aupuni kapaha; alaila, ua kupono ia ia ka Palapala Sila Aui ano Alodio.

Pono nae ia ia ke ukuu mau no ka hookolokolo a me ka hoohole ana i kaolelo Penei

G. M. Robertson — No ka nunu a me ke pai ana i ka olelo ma ka Mupepa
J. H. Smith — No ke kope ana i ka olelo kuina
No ka palapala kii
No ka hana ana i ka la 21 o Januari 1851.
No ke kope ana i ma olelo a ma hoike.

682.

J. Kekaulahao

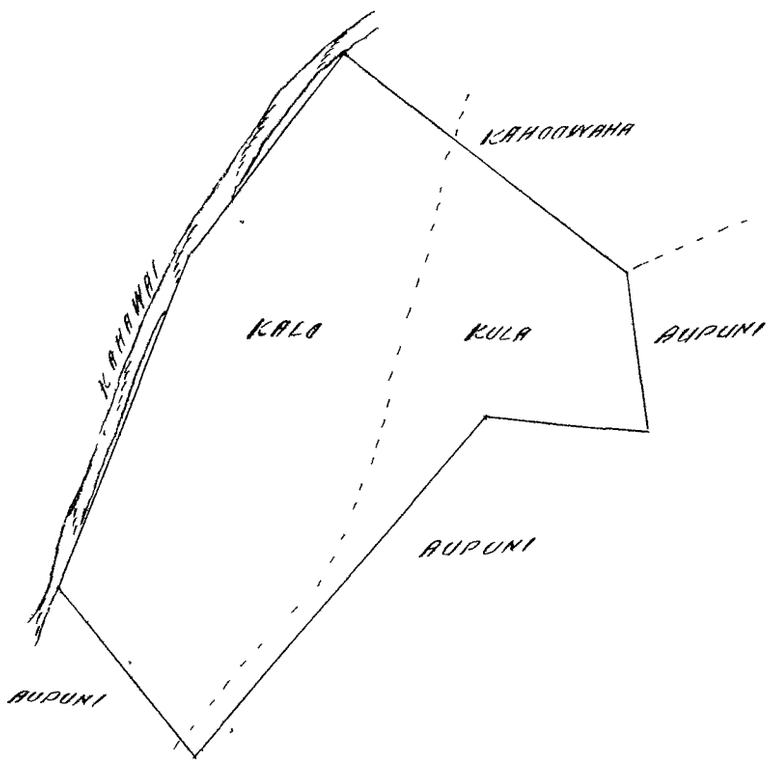
No ka wawa ana i ka la 23 o Maraki 1855.
No ke kope ana
No ka hoohola ana i ka olelo ma ka la 27 o Maraki 1855.

3.

Eia na palena Aina ia S.P. Kalama

Aina ma Kapuiwai, Pauwa, Honolulu. Kona. Oahu.

12 Loi me kahi Kula. E hoomaka ma ke kihi Akau ma Kahawai e pili ana me ke kihi Hema ma Kahawai o ka aina o Kahoowaha; a e holo Hema 88° 15' Hikina 257 Pauku e pili ana me ka aina me ka aina o Kahoowaha; alaila Hema 45° Hikina 113 Pauku - a Hema 60° Homohana 116 Pauku - a Hema 4° 30' Hikina 328 Pauku. a me Akau 75° 30' Homohana 157 Pauku e pili ana me ka aina o ke Aupuni a hiki i Kahawai; alaila holo iuka ma Kahawai a hiki i ka hoomaka ana. Eia ka Ili 1.5/100 Eka.



Helu 101 Antonio Sam.

Ua hoi mai oia no kona wahi ma Puunui ma Honolulu. Kona. ma ka Mokupuni Oahu no ka mea, ua lawa ia ia kela wahi no kona wahine mua a ua lawa hoi i kona wahine no M. Kekuanaoa, a ua noho mau oia ma kela wahi me ke kealakea oleia a hiki i kela manawa.

Oia ka makou e hooko nei no Antonio Sam, he kuleana hoi kona malalo iho o ke Ano Alodio. Aole uku mau oia i ko ke Aupuni hapaha; alaila, ua kaupono ia ia ka Palapala Sila Nui Ano Alodio.

Pono nae ia ia ke uku mai no ka hookolokolo a me ka hoohola ana i ka olelo Poncé

No ka nui a me ke poi pai ma i ka olelo ma ka Kupepa..
No ke kope ana i ka olelo hoina
No ka palapala hii
No ka hana ana i ka la
No ke kope ana i ua olelo a ua hoike
No ke ana ana i ka la 19 o Maraki 1855.
No ke kope ana
No ka hoohola ana i ka olelo ma ka la 29 o Maraki 1855.

3

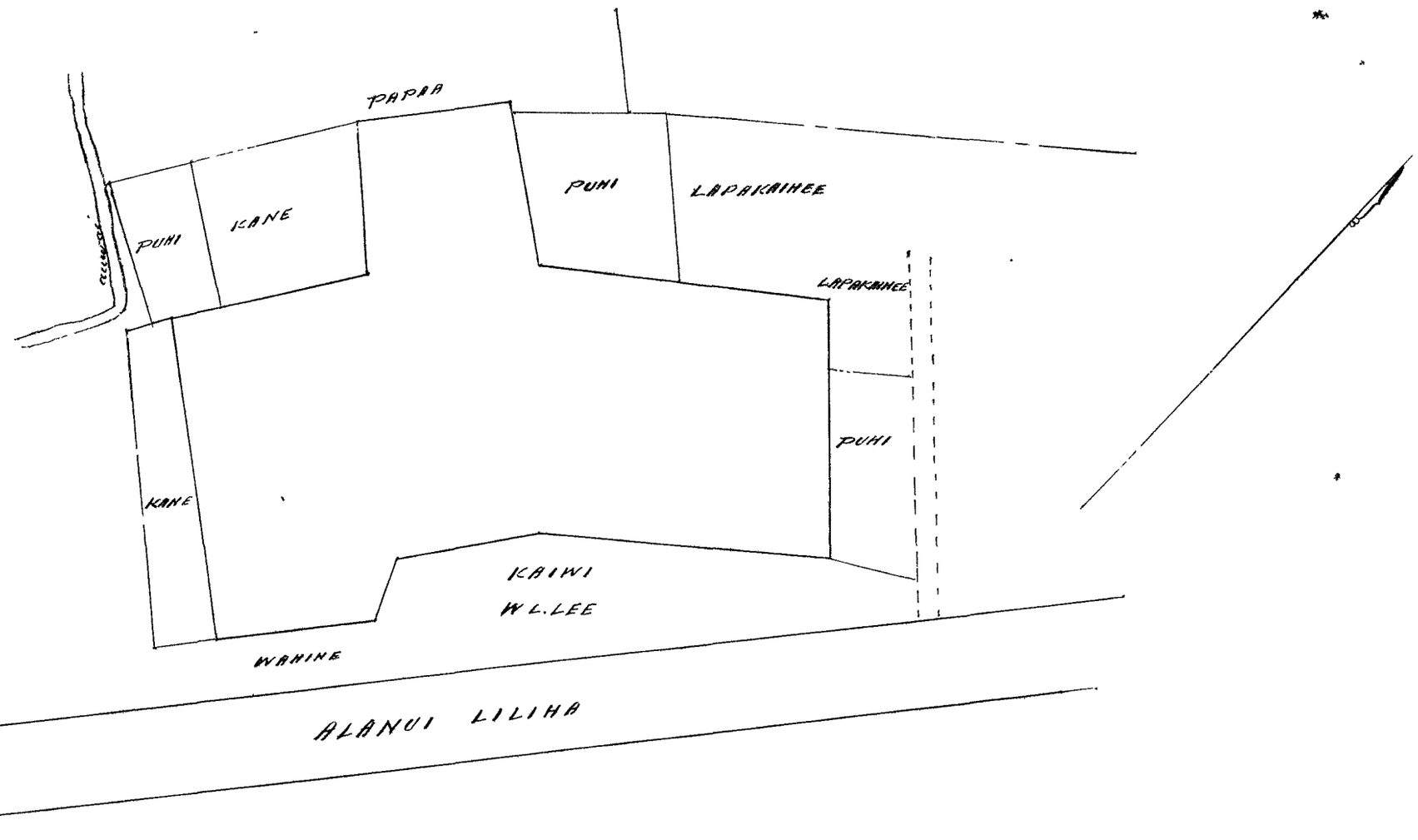
G. M. Robertson
I. Kekaulahao
J. H. Smith

Eia na palena Aina ia S.P. Kalama

Aina ma Puunui Honolulu Kona. Oahu.

7 Loi E hoomaka ma ka puhala mauka o na puhala elua ma ka palena o Papaa; a e holo Akau 39° 45' Hikina 100 Pauku me Papaa; alaila Hema 53° Hikina 110 Pauku a me Akau 53° Hikina 189 Pauku ma ke Puhi a me ke Papakaihee; alaila Hema 45° Hikina 170 Pauku ma ke Papakaihee a me Puhi; alaila Hema 51° 45' Homohana 192 Pauku a Hema 36° Homohana 96 Pauku a me Hema 28° Hikina 41 Pauku ma ka [redacted] o Kauwi no Wm. L. Lee; alaila Hema 39° 30' Homohana 103 Pauku ma ke Alahine; alaila Akau 52 [redacted]ohana 209 Pauku ma ke Kane; alaila Akau 33° Hikina 160 Pauku ma ke Puhi a me Kapae; alaila Akau 48° 30' Homohana 96 Pauku ma ke Kane a hiki i ka hoomaka ana Eia ka Ili 87/100 Eka

0682



Helu 49 F.L. Poki.

Ua koi mai oia no kona wahi ma Kukuinana ma Honolulu. Kona, ma ka Mokupuni, Oahu, no ka mea, ua loaa ia ia no Puhiwa mai, a ua loaa hoi ia Puhiwa no Kalaimoku, a ua noho mau oia ma keia wahi me ke kuleana oleia a hiki i keia manawa.

Oia ka makou e hoike nei no Poki, he kuleana hoi kona malalo iho o ke ano Alodio.

Ina aku mai oia i ko ke Aupuni hapaha; alaila, ua kupono ia ia ka Palapala Sila Aupuni ano Alodio.

Pono nae ia ia ke aku no ka hookolokolo a me ka hoholo ana i ka olelo Penei.

No ka nui a me ke poai ana i ka olelo ma ka Supepa.
No ke kope ana i ka olelo keiwa
No ka palapala kii
No ka hana ana i ka la 17 o Febewari 1852.
No ke kope ana i ka olelo a na kuke
No ka ana ana i ka la 21 o Iuraraki 1855.
No ke kope ana
No ka hoholo ana i ka olelo ma ka la 29 o Iuraraki 1855

$ 3 00

G. M. Robertson

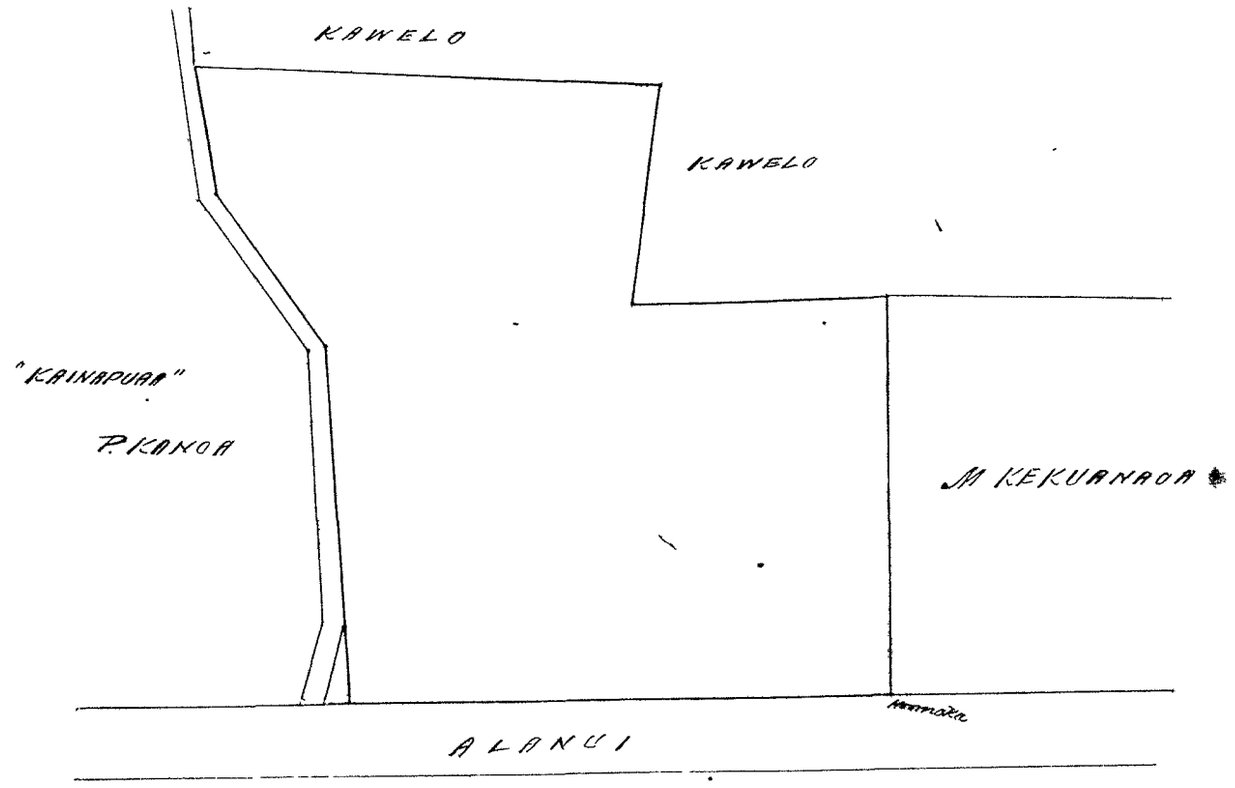
J. H. Smith

J. Kekaulahao

Eia na palena. Ainaia e A.F. Halama

Aina ma Kukuinana. Honolulu. Kona. Oahu.

2 Loi. E komoka ma ke kihi Hema o keia aina ma ka lihi mauka o ke Alanui Luna, ke kihi Komohana makai o ka Loi o M. Kekuanaoa; a e holo Akau 42°30' Komohana 293 Paukn ma ka lihi mauka o ia Alanui; alaila Akau 44°30' Kikina 195 Paukn - a Akau 12°15' Kikina 100 Paukn a me Akau 41° Kikina 70 Paukn ma ka aumai e pili ana me ka aina o Kanoa; alaila Hema 40° Kikina 249 Paukn - a Hema 56° Komohana 119 Paukn a me Hema 44° Kikina 142 Paukn ma ka Kawelo; alaila Hema 48° Komohana 218 Paukn ma ko M Kekuanaoa a hiki i ka komoka ana. Eia ka Ili 93/100 Eka.



Helu 8452. Keohokalole.

Ua koi mai oia no kona ~~moku~~ wahi ma Kapuwai, Pauoa. Honolulu. Kona ma ka Moku puni Oahu, no ka mea, ua loaa ia ia keia mau wahi no kona mau makua mai i ka wa o Kaahumanu 1, a ua noho oluolu me ke kealoha oleia a hiki i keia manawa)

Oia ka makou e hoohe nei no Keohokalole, he kuleana koi kona malalo iho o ke Aupuni. Ina uku mai oia i ko ke Aupuni kapaha; alaila, ua kupono ia ia ka Palapala Sila Nui ame Modio.

Pono mae ia ia ke ukiu no ka hoohokolokolo a me ka hooholo ana i ka olelo Penei.

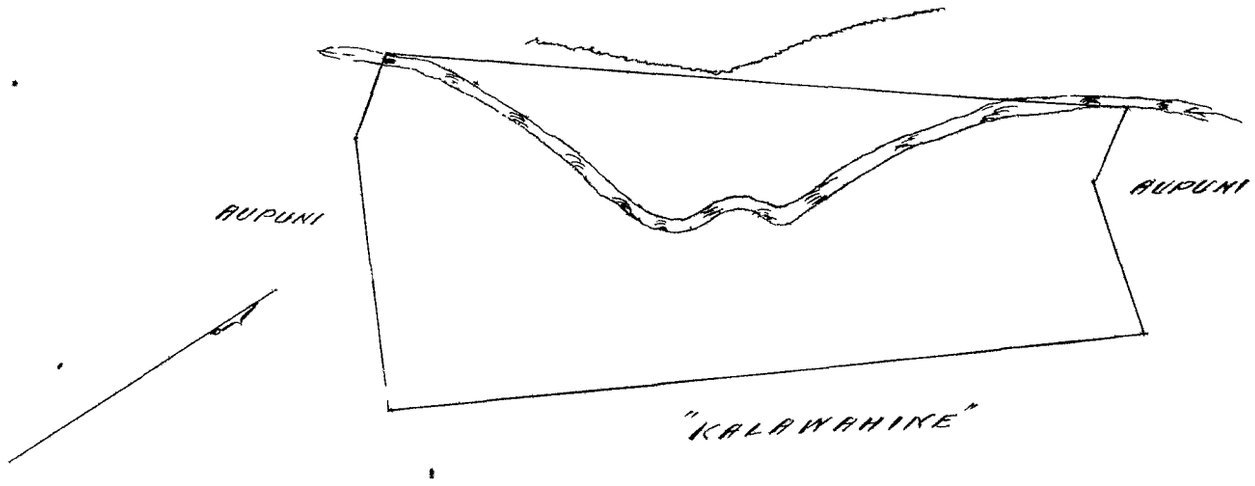
No ka oumi a me ke poai ana i ka olelo ma ka Hupepa)
No ke kope ana i ka olelo kuina
No ka palapala kii
No ka hoawa ana i ka la
No ke kope ana i na olelo a na hoike
No ke ana ana i ka la 23 o Maraki 1855.
No ke kope ana
No ka hooholo ana i ka olelo ma ka la 29 o Maraki 1855.

G. M. Robertson
J. S. Smith
I. Kekaulahao

Eia na palena Aina e S. P. Kalama.

Aina ma Kapuwai, Pauoa, Honolulu, Kona. Oahu.

Aina Kalo me Kuloa. E hoomaka ma Kahauwai; ke kuhi Akau o keia aina; a e holo Kema 31° Hikina 177 Pauku a me Kema 73° Hikina 354 Pauku ma ko ke Aupuni; alaila Kema 29° Komohana 16 48/100 Kaulahao ma "Kalawahine"; alaila Akau 63° 30' Komohana a 587 Pauku a me Akau 38° 30' Komohana 2 Kaulahao ma ko Aupuni a hiki i Kahauwai; alaila Akau 39° Hikina 16 20/100 Kaulahao e holo pololei me Aupuni a hiki i ka hoomaka ana. Eia ka Ili 10 ½ Eka.



Helu 5697. Kukeahia.

Ua koi mai oia no kona mau wahi ma Kawaiolinu Honolulu. Kona. ma ka Moku puni Oahu, no ka mea, ua loaa ia ia keia mau wahi no kona mau makua mai i ka wa o Poki ma i hoo ai i kahiki, a ua loaa hoi i kona mau makua no Kapuamanu i ka wa o Kamehameha I. a ua noho oluolu me ke kealoha oleia a hiki i keia manawa.

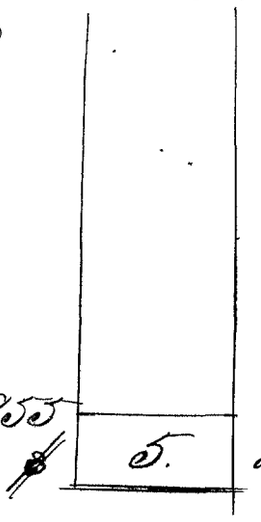
Oia ka makou e hoike nei no Kukeahia, he kuleana koi kona malalo iho o ke Aupuni Modio. Ina ukiu mai oia i ko ke Aupuni kapaha; alaila; ua kupono ia ia ka Palapala Sila Nui ame Modio.

Pono mae ia ia ke ukiu no ka hookolokolo a me ka hooholo ana i ka olelo Penei.

No ka oumi a me ke poai ana i ka olelo ma ka Hupepa
No ke kope ana i ka olelo kuina
No ka palapala kii
No ka hoawa ana i ka la
No ke kope ana i na olelo a na hoike
No ke ana ana i ka la 26 o Feb. 1855.
No ke kope ana
No ka hooholo ana i ka olelo ma ka la 29 o Maraki 1855

G. M. Robertson
J. S. Smith
I. Kekaulahao

Eia na palena Aina e S. P. Kalama



BK9

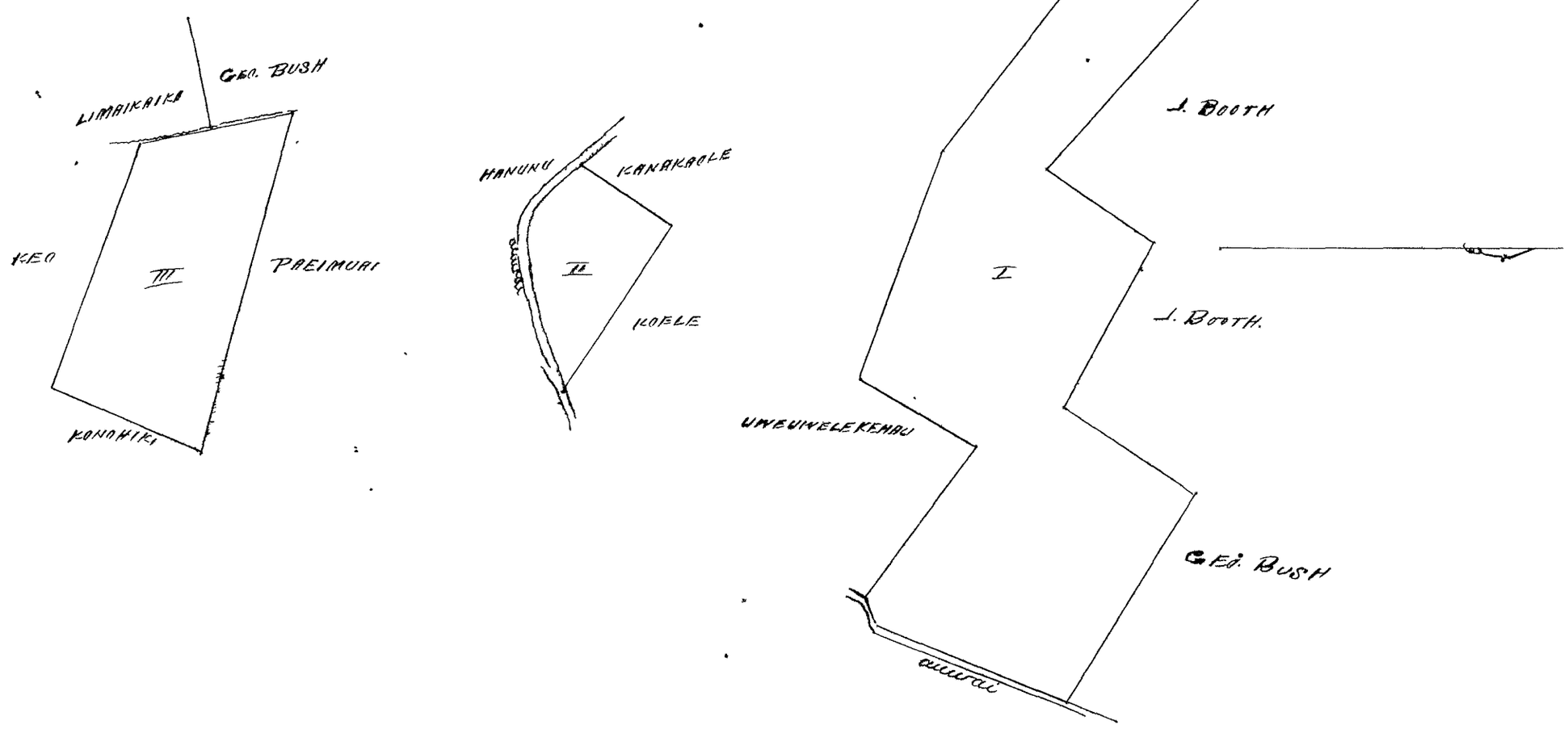
685

Ka Auwaiolimu i Honolulu. Oahu:

Apana 1. 5 Loi. E hoomaka ma ke kihi Hema; a e holo Akau 55°30' Homohana 129 Pauku Hema 31° Homohana 91 Pauku - Akau 69° Homohana 165 Pauku a me Akau 52° Homohana 246 Pauku e pili ana me ko Uwewelekehau a hiki i Kahawai; alaila Akau 22° Hikina 83 Pauku ma Kahawai; alaila Hema 48° Hikina 239 Pauku - Akau 34°30' Hikina 88 Pauku - Hema 61° Hikina 130 Pauku a me Akau 34° Hikina 106 Pauku ma na Loi o J. Booth; alaila Hema 57°30 Hikina 166 Pauku ma ko Geo. Bush; alaila Hema 20°30' Homohana 136 Pauku ma ko Keo a me Hema 71° Homohana 16 Pauku ma ka auwai me Kukikolo a hiki i ka hoomaka ana. 68/100 Eka.

Apana 2. 1 Loi E hoomaka ma ke kihi Homohana; a e holo Hema 43° Hikina 40 Pauku a me Akau 75° Hikina 78 Pauku me Hanuu a me ka auwai; alaila Akau 57° Homohana 90 Pauku ma ka Loi kuele o ke Konohiki; alaila Hema 34° Homohana 50 Pauku ma ko Kanakaole a hiki i ka hoomaka ana. 73 Haulahao.

Apana 3. Kuhua Pahale. E hoomaka ma ke kihi Homohana Akau; a e holo Hema 74° Hikina 380 Pauku me ko Paimuai; Hem 23° Hom. 175 Pauku ma ko ke Konohiki; alaila Akau 69° Homohana 287 Pauku e pili me Keo; alaila Akau 10° Homohana 170 Pauku ma ko Limaikaika a me Geo. Bush. a hiki i ka hoomaka ana. 58/100 Eka.



Helu 1039. Kamanu.

Ua koi mai oia no kona waiwai Pahale ma Kapuukolo: Honolulu. Kona Oahu ma ka Mokupuni Oahu — no ka mea, ua loaa ia ia keia Pahale no Kamanu 1, mai kona kaikuaana i ka wa o Manuia, a ua noho oluolu me ke kuakaa olelo a hiki i keia manawa.

Oia ka makou i hoike mai no Kamanu, he kuleana koi kona malalo iho o ke Ano Alodio Ina aku mai oia i ko ke Aupuni kapaha, alaila, ua kupono ia ia ka Palapala Sila Nui ano Alodio.

Pono nae ia ia ke aku mai no ka hookolokolo a me ka hoholo ana i ka olelo Pena

No ka rumi a me ke pai ana i ka olelo ma ka kupepa.
No ke kope ana i ka olelo kuina.
No ka palapala kii
No ka hoona ana i ka la
No ke kope ana i na olelo a na hoike
No ke ana ana i ka la.
No ke kope ana
No ka hoholo ana i ka olelo ma ka la 29. o Maraki 1856.

G. M. Robertson
J. Kekaulahao
J. H. Smith

$ 2 (70

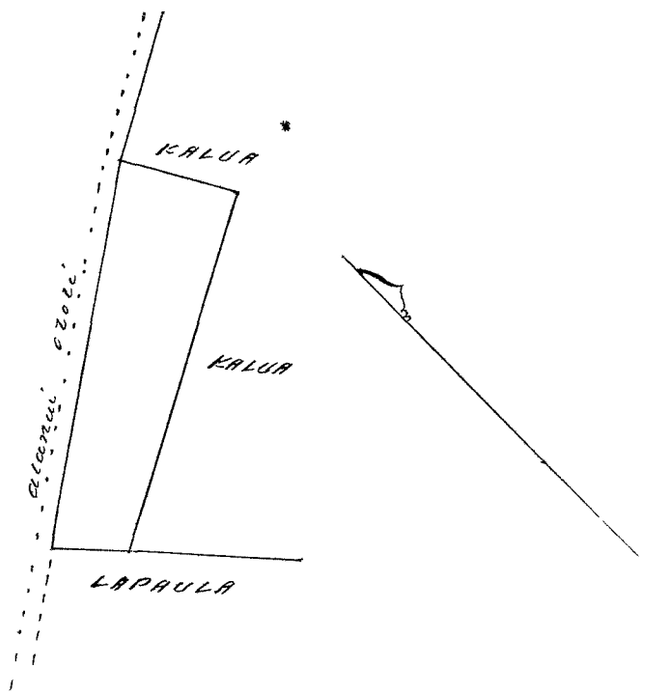
Eia na palena Kuaia e J. P. Kalama.

0685

686.

Pahale ma Kapuukolo. Honolulu Oahu.

E hoomaka ma ke kihi Akau; a e holo Hema 31° Hikina 33 paukū a me Hema 60° 30' Homohoma 103 paukū me Kalua; alaila Akau 42° Homohoma 21 Paukū ma ke Papaula; alaila Akau 53° Hikina 105 paukū ma ke ala olohi a kihi i ka hoomaka ana. Eiwa ka ili 3/100 Eka



Helu 5874 Hoohokalole.

Ua loaa mai ola no kona waiwai ma Puamana, ma Lahaina, ma loko Mokupuni o Maui, no ka mea, ua hoea ia ia keia wahi no kona mau kupuna mai i ka wa ~~i hoomoe~~ kahiko, a ua noho mau ola ma keia mea me ke kealoha ole ia a hiki i keia manawa.

Oia ka makou e hoike nei no Hoohokalole, he kuleana kuu kona malalo iho o ke Aupuni Alodio Ina ukuu mai ola i ke ke aupuni kapaha; alaila, ua koe iho ia ia, ka Palapala Lilo kuu ana Alodio.

Pono mae ia ia ke ukuu no ka hookolokolo a me ka hoholo ana e ka olelo Penei.

No ke kumi a me ke pau ana i ka olelo ma ka Hoopaa.
No ke kope ana i ka olelo kuina
No ka palapala lilo
No ka hoea ana i ka la 28 o Aperila 1854
No ke kope ana i ua olelo a ua hoike
No ke ana ana i ka la
No ke kope ana
No ka hoholo ana i ka olelo ma ka la 30 o Maraki 1855

G. M. Robertson
J. H. Smith
J. Kekaulahao

Eia ua palapa Anaia e W. H. Pease.

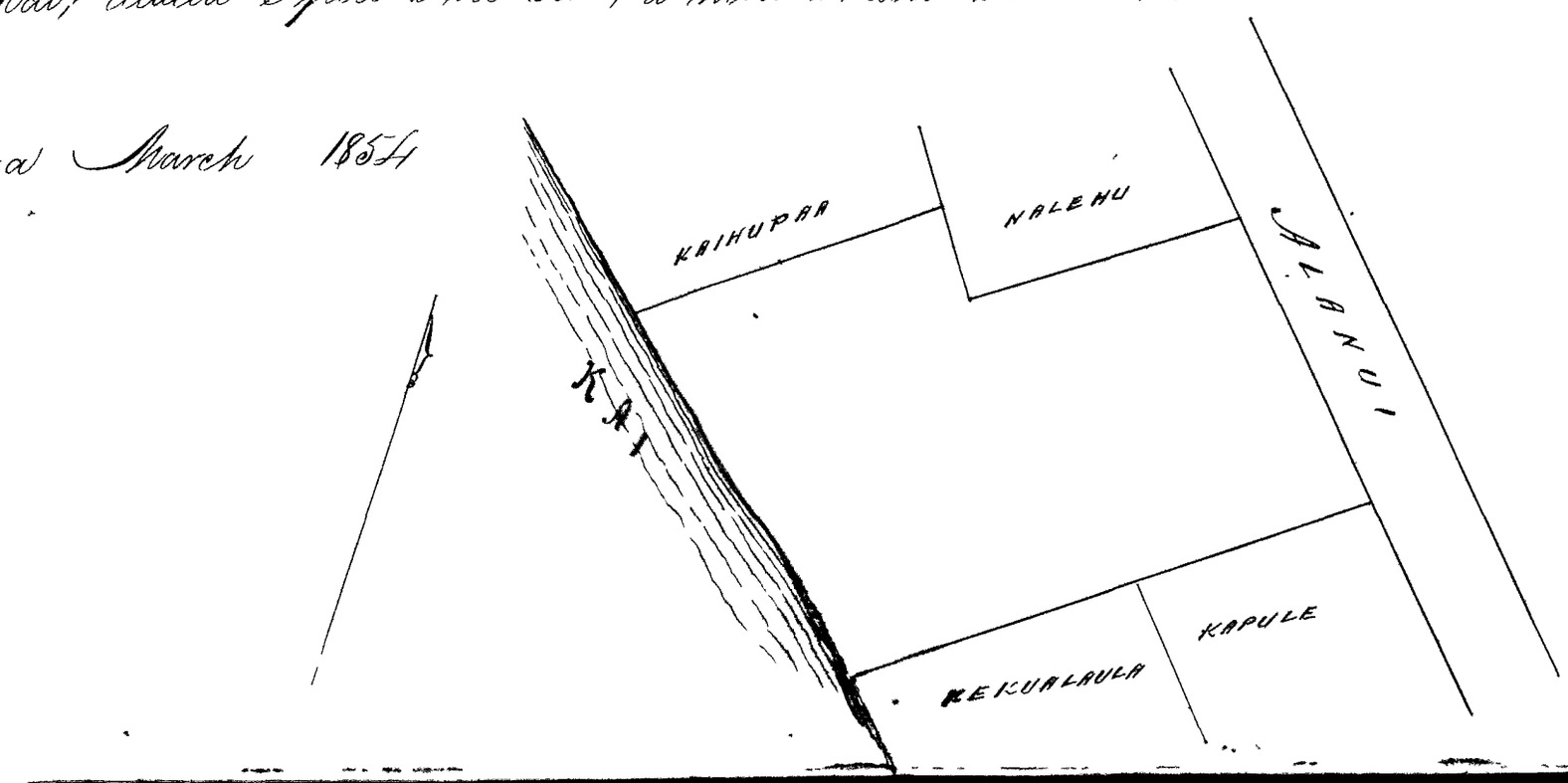
Pahale ma Puamana, Lahaina. Maui.

E hoomaka ana ma ke kai ma ke kihi Homohana Hema o keia pahale, a e holo ana.

Akau 53° Hikina 180/100 Kaul. e pili ana i ka pahale o Kaihupaa
Hema 35° Hikina 52/100 " " " o Nalehu
Akau 55° Hikina 152/100 " " " "
Hema 43° 30' Hikina 172/100 " " i ka Alanui Aupuni
Hema 53° Homohana 3- " " i ka pahale o Kapule a me Kekualaula

a hiki i ke Kai; alaila e pili i ke Kai, a hiki i kahi i hoomaka ai. E ili ana 2 Ruda. 20 Perka.

Lahaina March 1854



Helu 3455. Kaule (no Liliha)

Ua koi mai oia no kona wahi ma Makaoko, ma Honolulu. Kona ma ka Mokupuni Oahu, no ka mea, ua loaa ia ia kona wahi no Koakoanu mai, a ua noho oluolu me ke kakou ole ia a hiki i keia manawa.

Oia ka mahoe e hoike nei no Kaule (no Liliha) he kuleana hoi kona malalo iho o ke Aupuni Alodio. Ina e uku mai oia i ke Aupuni hapaha, alaila, ua kupono ia ia ka Palapala Sila Aui ana Alodio.

Pono nae ia ia ke uku no ka hookolokolo a me ka hoholo ana i ka olelo Penei

No ka nui a me ke poai ana i ka olelo ma ka Supepa

G. M. Robertson — No ke kope ana i ka olelo kuia.

No ka palapala kii

J. K. Smith — No ka hana ana i ka la 5 o Sepatemaba 1854.

No ke kope ana i na olelo a na hikie

J. Kekaulahao — No ke ana ana i ka la 24 o Maraki 1855.

No ke kope ana

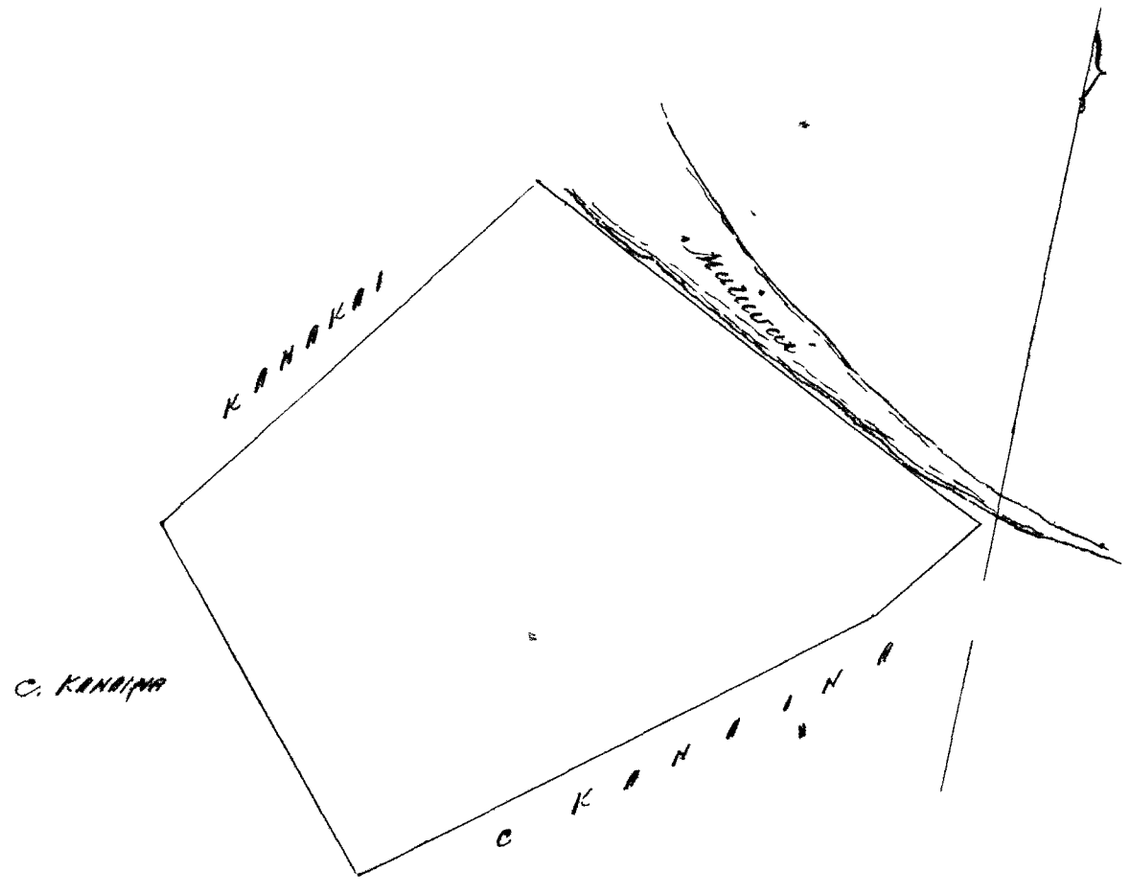
No ka hoohalo ana i ka olelo ma ka la 30 o Maraki 1855

3	00

Eia na palena Aupuni e J M Makalena.

Kuleana Pahale ma Makaoko. Honolulu. Mokupuni Oahu

E hoomaka ana i ke ainaana ma ke kihi Hikina mauka o kela a pili me ke E Kanaina ma kapa Muliwai pohaku hoailonaia x a holo Hema 35° 30' Komohana 34 pauku Hema 46° 00' Komohana 68 pauku, Hema 49° 00' Komohana 90 Pauku i ka pohaku hoailonaia x; alaila huli a holo no ma ko E. Kanaina no, Akau 46° 30' Komohana 110 pauku hiki i kaahakai; alaila Akau 30° Hikina 137 pauku i kahi muliwai ma kapa muliwai a holo malaila Hema 67° Hikina 156 pauku hiki i ka i hoomaka'i. Nalaila 22/100 Eka



Helu 8812. Kahunapo

Ua koi mai oia no kona wahi ma Mauna, ma Honolulu. Kona. ma ka Mokupuni Oahu, no ka mea, ua loaa ia ia kona wahi no Kahehili mai mamua aku o ka make ana o Kinau i ka M. H. 1839, a ua noho oluolu ame ke kakou ole ia a hiki i keia manawa.

Oia ka mahoe e hoike nei no Kahunapo, he kuleana hoi kona malalo iho o ke Ano Alodio Ina ukue mai oia i ke Aupuni hapaha; alaila ua kuponoi ia ia ka Palapala Sila Aui ana Alodio.

Pono nae ia ia ke uku mai no ka hookolokolo a me ka hoholo ana i ka olelo Penei

No ka nui a me ke poai ana i ka olelo ana ka Supepa

G M. Robertson — No ke kope ana i ka olelo kuia

J K Smith — No ka palapala kii

No ka hana ana i ka la 30 o Novemaba 1851.

No ke kope ana i na olelo a na hikie

688.

No ke kiaaina ana i ka la 27 o Maraki 1855.

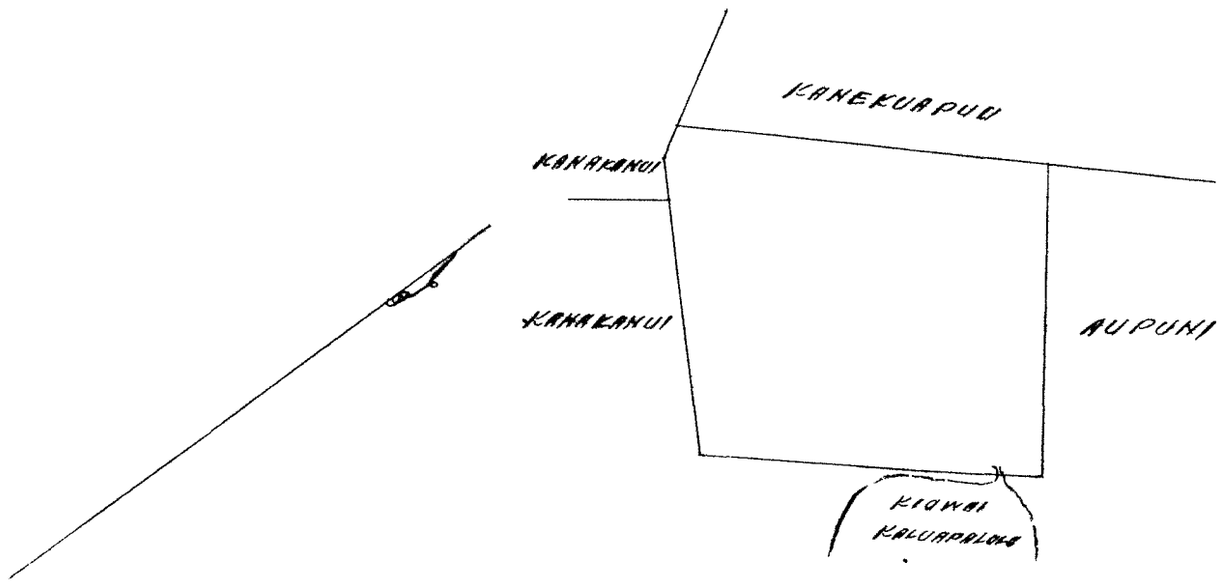
J. Kekaulahao — No ke kope ana
No ka hoohalo ana i ka olelo ma ka la 30 o Maraki. 1855.

$ 2.00

Eia na palena. Aina a J. P. Kalama.

Aina ma Alewa, Honolulu. Kona. Oahu.

3 Loi E hoomaka ma ke kihi i ka Laau niu ma ka palena o Kanaulu,- ~~aaaiba~~ a e holo Akau 37° Komohana 23 pauku ma Konaulu a hiki i ke kihi Hema o Kanekuapuu; alaila Akau 41° 15 Hikina 272 Pauku ma ko Kanekuapuu; alaila Hema 53° 45' Hikina 226 Pauku ma ka aina o ke Aupuni; alaila Hema 40° Komohana 2½ Kaulahao ma ke Kiowai "Kaluapaloo" i hookaawaleia e ka Ahaolelo i wai no na Lehulehu; alaila Akau 63° Komohana 217 Pauku ma ko Kanakanui a me Konaulu a hiki i ka hoomaka ana. E ia ka Ili. 62/100 Eka.



Helu 2252. Kauwe!

Ua koi mai oia no kona mau wahi ma Kini, ma Honolulu. Kona. ma ka Moku puni Oahu, no ka mea, ua loaa ia ia keia mau wahi no Kalaimoku mai i ka M. K. 1842. aua noho oluolu me ke kealoa ole ia a hiki i keia manawa).

Oia ka makou e hoike nei no Kauwe, he kuleana koi kona malalo iho o ka Ano Modio. Ina aku mai oia i ko ke Aupuni hapaha, alaila ua kuponoia ia ka Palapala Sila Kui ano Modio.

Pau nae ia ia ke aku mai no ka hookolokolo a me ka hoohalo ana i ka olelo Pai.

No ka nui a me ke pai ana i ka olelo ma ka hoopepa
G. M. Robertson — No ke kope ana i ka olelo hoina
No ka palapala kii
J. H. Smith — No ka hana ana i ka la 29 o Sepatemaba 1854.
No ke kope ana i na olelo a na hoike
I Kekaulahao — No ke ana ana i ka la 27 o Januari 1855.
No ke kope ana
No ka hoohalo ana i ka olelo ma ka la 30 o Maraki 1855.

$ 4.00

Eia na palena. Aina a S. P. Kalama.

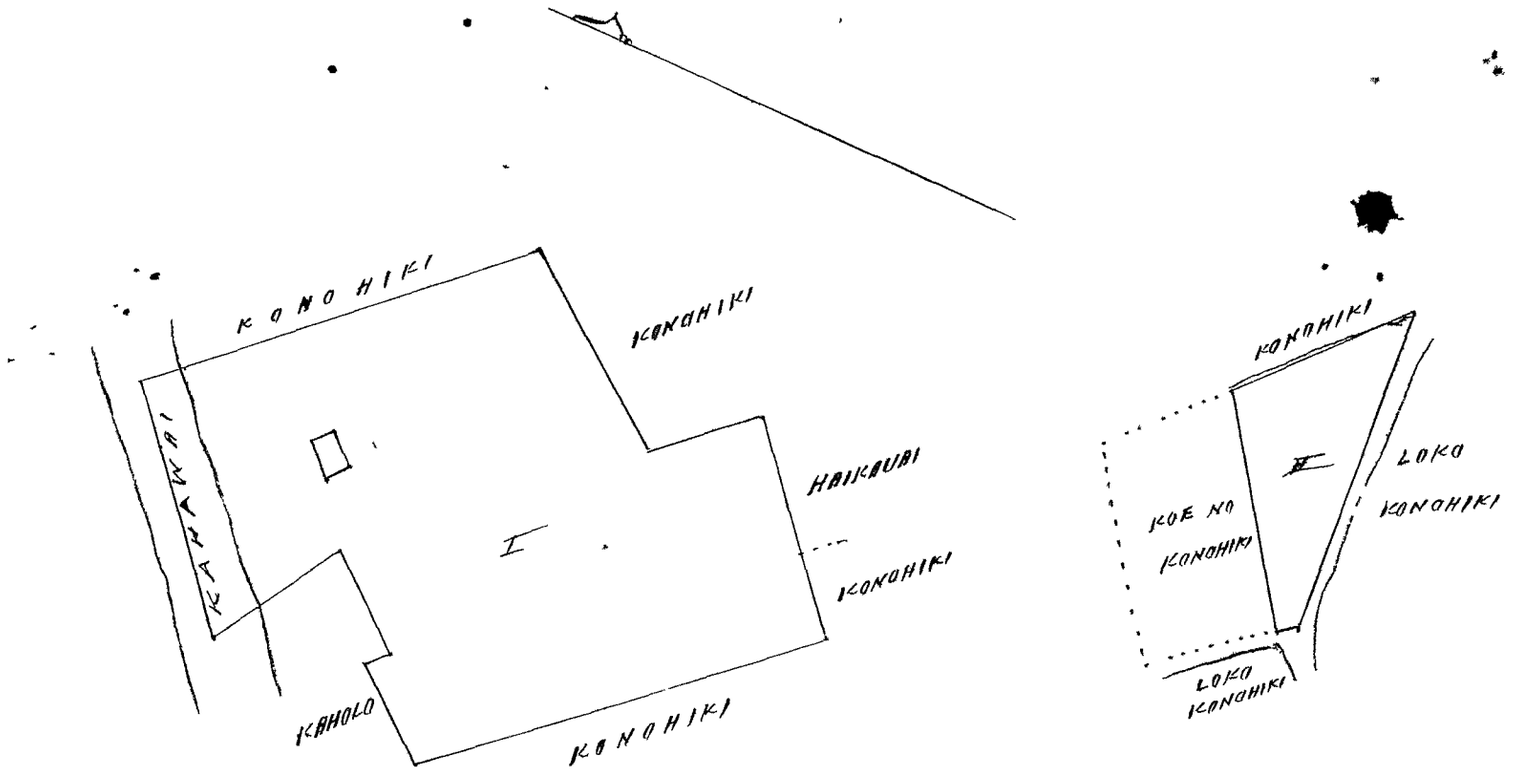
Aina ma Kini i Honolulu Kona. Oahu

Apana 1. 1 Loi. E hoomaka ma ka pohaku nui ma Kahauwi, kihi Akau awao mauka o ka pohaku; a e holo Hema 45° Hikina 228 Pauku a Hema 34° Komohana 127 Pauku a ma Hema 44° Hikina 66 Pauku ma ke ke Konohiki; alaila Hema 48° Komohana 126 Pauku ma ko Kaikawai a me Konohiki; alaila Akau 44° Komohana 246 Pauku ma ke ke Konohiki a hiki ma ka awao mauka o ke kahi pohaku; alaila Akau 37° Hikina 59 Pauku a nuenue kupono Lima ~~kona~~ Akau he 15 Pauku a Akau 38° Hikina 62 Pauku a me Akau 62° Komohana 86 Pauku ma ko Kaholo a hiki i ka pohaku ma Kahawai; alaila Akau 54° 30' Hikina 144 Pauku ma Kahawai a hiki i ka hoomaka ana. 64/100 Eka.

Apana 2. Kahuahale. E hoomaka ma ke kihi Akau ma ka pa o ke Konohiki; a e Hema 48° 30' Hikina 110 pauku ma ka pa kula Konohiki; alaila Hema 84° 30' Komohana 183 p...

0688

ma ka Loko Akau 41° 30' Komohana 10 pauku ma kuauna Alanui me Konohiki a hiki i ka puhu mahele; alaila huli i ka hoomaka ana 136 pauku e mahele ana i kaawale no ke Konohiki a hiki i ka hoomaka ana. 104/1000 Eka. Pau loa y 44/100 Kaulahao



Helu 8515 Keoni Ana

Ua koi mai oia no kona wahi ma Luakaha, Kuauau Honolulu Oahu ma ka Mokupuni Oahu, no ka mea, ua loaa ia ia kela wahi no ka Moi Kamehameha III mai i ka M M 1846 a ua noho mau oia ma kela wahi me ka hoopaa oleio a hiki i kela manawa.

Oia ka makou e hoike nei no Keoni Ana, he kilokano koi kona malalo iho o ke ano Alodio. Ina aku mai oia i ko ke Aupuni kapaka; alaila, ua kupono ia ia ka Palapala Sila Nui Ano Alodio.

Pono wau ia ia ke aku mai no ka hoikaikoko a me ka hoohalo ana i ka olelo Penei

No ka nui a me ke poai ana i ka olelo ma ka Hoopepa
No ke kope ana i ka olelo kuina
No ka palapala kii
No ka hana ana i ka la 22 o Aperila 1854.
No ke kope ana i na olelo a na hoike
No ke ana ana i ka la 5 o Maraki 1855
No ke kope ana
No ka hoohui ana i ka olelo ma ka la 31 o Maraki 1855

G M. Robertson

J. H. Smith

J. Kekaulahao

$	10 00

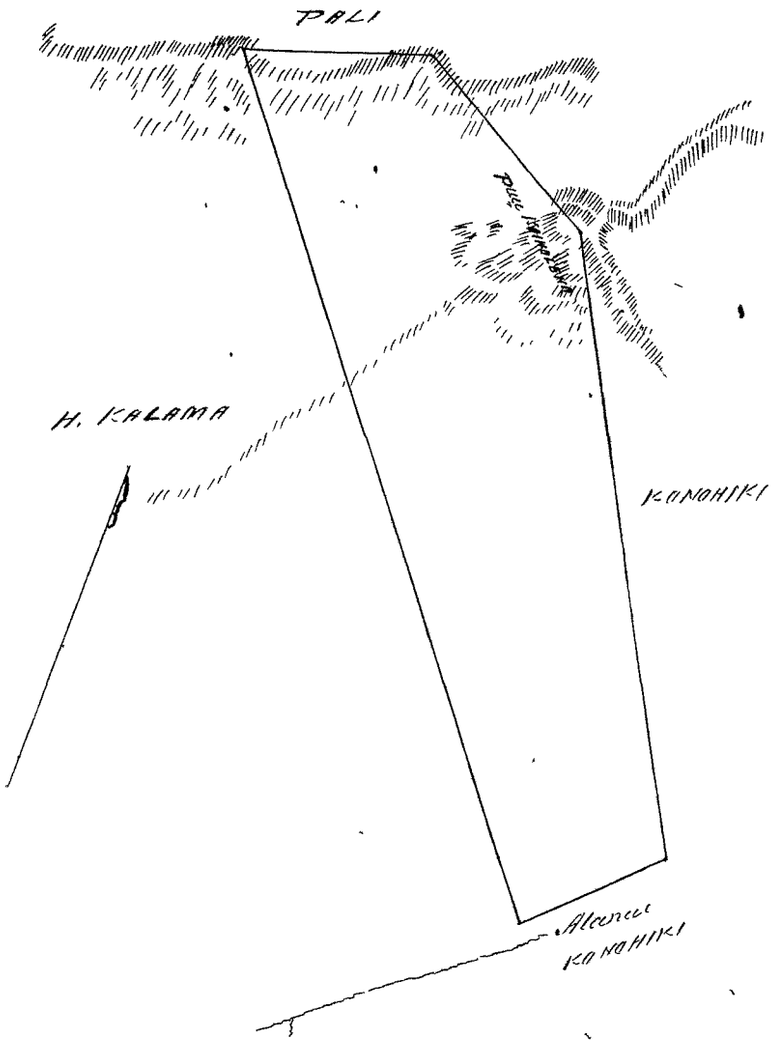
Eia na palena Aina o J P. Kalama

Aina ma Luakaha, Kuauau, Honolulu, Kona Oahu.

O kuauka ma ke kihi Hema o kela aina, e waiho ana ma ke alanui Kuauau, mai ke kihi Hikina mauka o ka Hui Kalama ana aku i ka Akau 3.7 o Komohana he 140 Pauku e ke kihi mua o kela; A e holo Akau 37° Komohana 59 60/100 Kaulahao e holo ana i ka pali me ka ana o J. Kalama a hiki i ke alina kuekue o ka lapa ma ka pali awas Komohana o ke awawa o Kuauau; alaila Akau 72° Hikina 12 36/100 Kaulahao e pii ana iuka maluna iho o ia lapa a hiki i kona wahi kuapuu; alaila Hema 60° Hikina 15 Kaulahao e moku ana ke awawa Kuauau ole a hiki i kahi oivi piko, o Puu Kaiholena ma ke puo o ka lapa Pali Kuauau; alaila Hema 28° Hikina 36 ½ Kaulahao e iho ana ilalo me ka aina o ke Konohiki a hiki i ka paha ma ka lihi o ke Alanui Kuauau kokoke i ka pa hau o kela aina; alaila Hema 48° Komohana 10 42/100 Kaulahao e iho ana ikai ma ke Alanui Kuauau me ka aina o ke Konohiki a hiki i ka hoomaka ana. Ka Ili. 81 Eka

Ua kela aoao ke kii

690



Kuiʻo ʻāpili = 2.

Helu 4452. H. Kalama

Ua hoi mai oia no kona wahi Pahale ma Honolulu. Noho ma ka Mokupuni Oahu, no ka mea, ua loaa ia ia kela wahi no E. Kanaina mai i ka M. H. 1838, a ua noho mai ma kela wahi me ke kaakaa oleia a hiki i kela manawa

Oia ka makou e hoike nei no H Kalama, he kuleana hoi kona malalo iho o ke ano Alodio. Ina ukiu mai oia i ko ke Aupuni hapaha; alaila ua kupono ia ia ka Palapala Sila Nui ano Alodio.

Pono nae ia ia ke ukiu no ka hookolokolo ame ka hoohalo ana i ka olelo Penei.

No ka nimi ame ke pai ana i ka olelo ma ka Supepa.
No ke kope ana i ka olelo hoina
No ka palapala kii
No ka hoona ana i ka la 28 o Apelila 1854.
No ke kope ana i na olelo a na hoike
No ke ano ana i ka la 31 o Maraki 1855.
No ke kope ana
No ka hoohalo ana i ka olelo ma ka la 31 o Maraki 1855.

G. M. Robertson
H. Smith
J. Kekaulahao

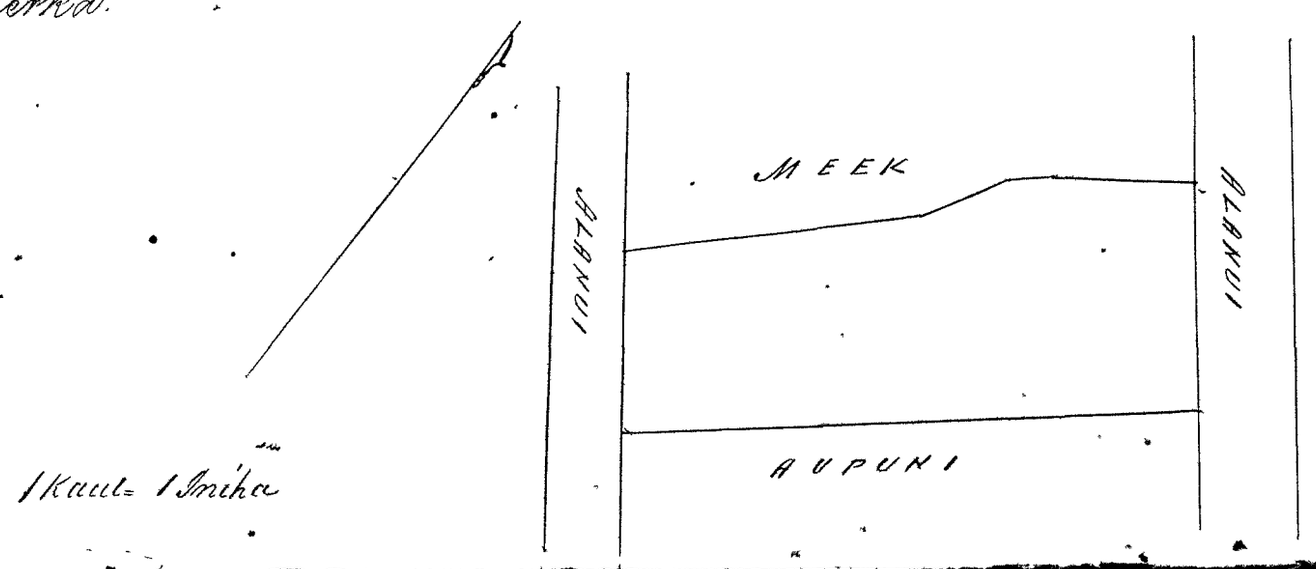
$4. 00

Eia na palena Ana'i e H. A. Pease.

Pahale "Kinai" ma Honolulu. Moku. Oahu

E hoomaka ana ma ke kihi Hikina Akau o kela pahale ma ka Alanui Nui, a e holo ana.

Kemo	53° 10'	Komohana	80/100	Kaulahao e pili ana i ka pahale o	J. Meek	
Kemo	44°	Komohana	22/100	"	"	"
Kemo	30°	Komohana	50/100	"	"	"
Kemo	45° 30'	Komohana	1 63/100	"	"	"
Kemo	36° 30'	Hikina	1—	"	"	i ka Alanui
Kuhau	49° 30'	Hikina	3 12/100	"	"	" pahale Aupuni a hiki i ka Alanui Nui; alaila akau i pili i ka Alanui, a hiki i kahi i hoomaka ai. E ili ana. 1 Puka 12 Pereka.



0690

Helu 247. C. Kanaina (no W. C. Lunalilo)

Ua koi mai ova no kona wahi Pahale ma Honolulu. Kona. ma ka Mokupuni Oahu, no ka mea, ua loaa ia ia kela wahi i ka M. H. 1837-8 paha, a ua noho mau ova ma kela wahi me ke kakaa ole ia a hiki i keia manawa.

Ova ka makou e hoike nei no C. Kanaina (no W. C. Lunalilo) he kuleana koi kona malalo iho o ke ano Alodio. Ina aku mai ova i ko ke Aupuni kapaha; alaila ua kupono ia ka Palapala Sila Nui ano Alodio.

Pono wae ia ia ke aku no ka hookolokolo a me ka hoohalo ana i ka olelo Penei

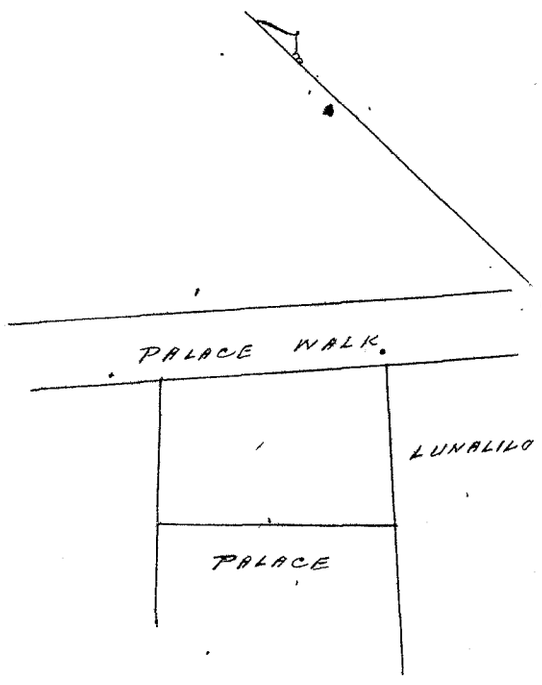
No ka nui a me ke poi ana i ka olelo ma ka kapepa
No ke kope ana i ka olelo kona
No ka palapala kii
No ka kaha ana i ka la
No ke kope ana i na olelo a na hoike
No ke ana ana i ka la 31 o Maraki 1855.
No ke kope ana
No ka hoohalo ana i ka olelo ma ka la 31 o Maraki 1855.

G. M. Robertson
J. H. Smith
I. Kekaulahao

Eia na palena Aaaia e W. A. Pease.

Pahale ma Honolulu. Kona. Oahu.

O kaomaka ana ma ke kihi Hikina Akau o kela pahale, ma ka alanui Hale Alii, ma ka aoao Hema, a e holo ana Hema 46° Komohana 176/100 Kaulahao e pili ana i ka pahale o W. C. Lunalilo; alaila aku, Akau 42° Komohana 257/100 Kaulahao e pili ana i ka pahale o ka Hale Alii; alaila aku Akau 43°50' Hikina 186/100 Kaulahao, e pili ana i ka pahale o Kealaloa i ka Alanui, alaila e pili i ka alanui ma ka aoao Hema, a hiki i kahi i kaomaka ai. Eili ana. 28 Perka.



2 Kaul. = 1 Iniha.

2.

Helu 247. C. Kanaina (no W. C. Lunalilo)

Ua koi mai ova no kona wahi Pahale ma Apua. ma Honolulu. Kona. ma ka Mokupuni Oahu, no ka mea, ua loaa ia ia kela wahi no ka Hale mai i kauoha i mailaka he $ 25. 00, a ua loaa koi i ka hale no Hoku mai, a ua noho mau me ke kakaa olelo a hiki i keia manawa.

Ova ka makou e hoike nei no C. Kanaina (no Lunalilo) he kuleana koi kona malalo iho o ke ano Alodio. Ina aku mai ~~mai~~ i ko ke Aupuni kapaha; alaila ua kupono ia ia ka Palapala Sila Nui ano Alodio.

Pono wae ia ia ke aku no ka hookolokolo a me ka hoohalo ana i ka olelo Penei.

No ka nui a me ke poi ana i ka olelo ma ka kapepa
No ke kope ana i ka olelo kona
No ka palapala kii
No ka kaha ana i ka la.
No ke kope ana i ka olelo a na hoike
No ke ana ana i ka la 30 o Maraki 30. 1855.
No ke kope ana
No ka hoohalo ana i ka olelo ma ka la 31 o Maraki 1855.

G. M. Robertson
J. H. Smith
I. Kekaulahao

Eia na palena. Aaaia e W. A. Pease.

2.

R. P. 5633

692.

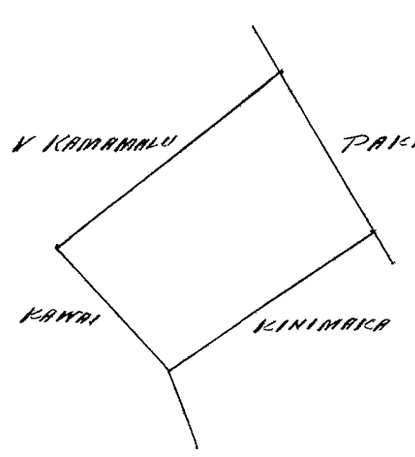
Pahale ma Apua, Honolulu Kona Oahu

E hoomaka ana ma ke kihi Komohana Akau o keia pahale ma ka aina.

I. Kamamalu, a e holo ana

Akau 48° Komohana 1.54/100 Kaul. e pili ana i I. Kamamalu
Akau 46° Hikina 90/100 " " " i Kauai
Akau 53° Hikina 152/100 " " " i Kinimaka a kihi i ka pahale
o Paki; alaila e pili i ka pahale o Paki a kihi i kahi i hoomaka ai. Eili ana 22 Peka

Palapala 5635.



Apana 277 E Kanaina (no W. E. Limalilo)

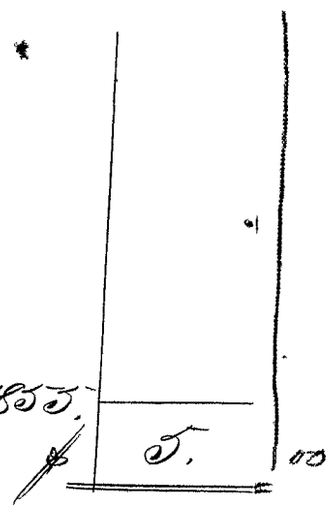
Ua koi mai oia no kona wahi Pahale ma Luaehu, Lahaina, ma ka Mokupuni o ~~Lahaina~~ Maui, no ka mea, ua loaa ia ia keia wahi no kona Makuahine o M. Kekauluohi mai. a ua loaa koi ia M. Kekauluohi m Aoapili wahine mai i ka M. H. 1841, a ua noho mau oia me ke kaakea oleia a hiki i keia manawa).

Oia ka makou e hoike nei no E. Kanaina (no W. E. Limalilo) he kuleana koi kona malalo iho o ke ano Aloha. Ina aku mai oia i ko ke Aupuni hapaha; alaila ua kupono ia ia ka Palapala. Sila Aui ano Aloha

Pau mae ia ia ke aku mai no ka hoikoloko a me ka hoikolo ana i ka olelo Pomai

No ka nui a me ke pai ana i ka olelo ma ka Palapa
No ke kope ana i ka olelo kuina
No ka palapala kii
No ka hana ana i ka la
No ke kope ana i na olelo a na hoike
No ke ana ana i ka la
No ke kope ana
No ka hoikolo ana i ka olelo ma ka la 31 o Maraki 1855.

G. M. Robertson
D. H. Smith
I Mekaulahao



Eia na palena Aoao o W. N. Pease.

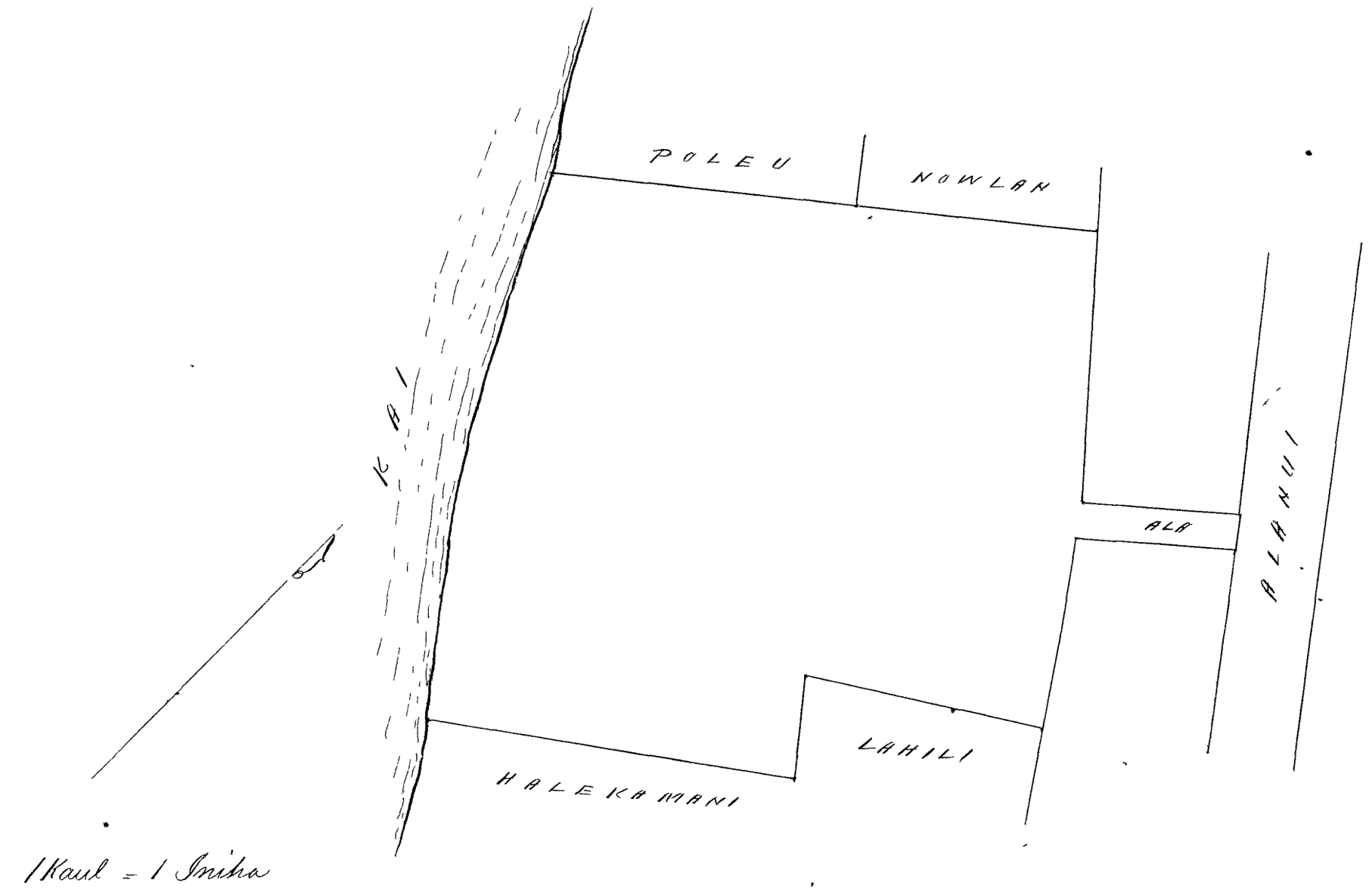
Pahale ma Luaehu. Lahaina Maui.

E hoomaka ana ma ka kai, ma ke kihi Hikina Akau o keia apana aina, a e holo ana.

Akau 54° Hikina 2 65/100 Kaul e pili ana i Kalekamani
Akau 36° 45 Komohana 74/100 " " i ka pahale o Lahili
Akau 58 15 Hikina 1 74/100 " " " "
Akau 34° Komohana 1 46/100 " " "
Akau 50° Hikina 1 57/100 " " " "
Akau 36° Komohana 26/100 " " i ka Alanui Aupuni
Akau 50° Komohana) 1 04/100 " " i ka pahale o Kinia
Akau 41° 15' Komohana) 1 98/100 " " "
Akau 51° 15' Komohana) 3 90/100 " " " o Nuulan a me ka pahale
o Poleu, a hiki i ke Kai, alaila e pili ana i ke Kai a hiki i kahi i hoomaka ai.
Eili ana 1 Eka 2 Puka 27 Peka

Ua kela aoao ke kii

693.



Helu 247 C. Kanaina (no W. C. Lunalilo)

Ua koi mai oia no kona wahi Pahale ma Honolulu. Kona ma ka mokupuni Oahu ka moa, ua loaa ia ia keia wahi no M. Kekuanaoa mai i ka M. M. 1845, a ua loaa koi ia M. Kekuanaoa no Kaahumanu mai, a ua noho mau a hiki i keia manawa.

Oia ka maikou e hoike nei no C. Kanaina (no W. C. Lunalilo) he kuleana koi kona malalo iho o ke ano Kodio. Ina aku mai oia i ko ke Aupuni hapaha, alaila ua kupono ia ia ka Palapala Sila Aupuni ano Kodio.

Pene

Pono wale ia ia ke aku mai no ka hookolokolo a me ka hoohalo ana i ka olelo.

No ka nana a me ke pai ana i ka olelo ma ka hupepa
No ke kope ana i ka olelo kuina
No ka palapala kii
No ka kana ana i ka la
No ke kope ana i na olelo a na hoike
No ke ana ana i ka la
No ke kope ana
No ka hoohalo ana i ka olelo ma ka la 31 o Maraki 1855.

G. M. Robertson
J. H. Smith
J. Kekaulahao

$ 3.

Oia na palena Anaia e W. A. Pease

Notes of Survey of House lot, situated Pohua, town of Honolulu, made for and on ~~the~~ of Chas Kanaina (for Lunalilo)

Commencing upon the Southerly side of King street, upon the North westerly corner of this lot at a fence, running from thence. S. 43 40' W 1 33/100 Chains, bounded by House lot belonging to T. Kamamalu, thence S. 38° 30' E. 1 72/100 Chains, bounded by said House lot belonging to T Kamamalu, thence N. 42° E. 2 Chains following the westerly side of the Lane leading to the Charity School to King Street, from thence following the Southerly side of King Street to point of Commencement. Comprising an Area of one Rood and five perches.

R. Pat. 5636.

R. P. 5636.

6911

Helu 8559 B C. Kamaina (no W. C. Lunalilo)

Ua kuʻi maiʻoia no kona wahi mauka "Loiuui" Lahaina, ma ka Mokupuni o Maui, no ka ʻaina, ua loaaia ia kuʻia wahi no Koapiliʻi mai, a ua noho mau me ke kaakea ole ia a hiki i kuʻia manawa.

Oia ka makou e hoike nei no C. Kamaina (no W. C. Lunalilo) ke kuleana hoi kona malalo iho o ke ano Aloha. I na uku mai oia i ko ke Aupuni hapaha; alaila ua kupono ia ia ka Palapala Sila Aupuni ano Aloha.

Pono mau ia ia ke uku no ka hookolokolo ana ke ka hoohola ana i ka olelo Penei:

No ka nui a me ke poi ana i ka olelo ma ka Kuʻepa.
No ke kupuna i ka olelo kona
No ka palapala kii
No ka hana ana i ka la
No ke kope ana i ʻna olelo apa hoike
No ke ana ana i ka la
No ke kope ana
No ka hoohola ana i ka olelo ma ka la 31 o Maraki 1855

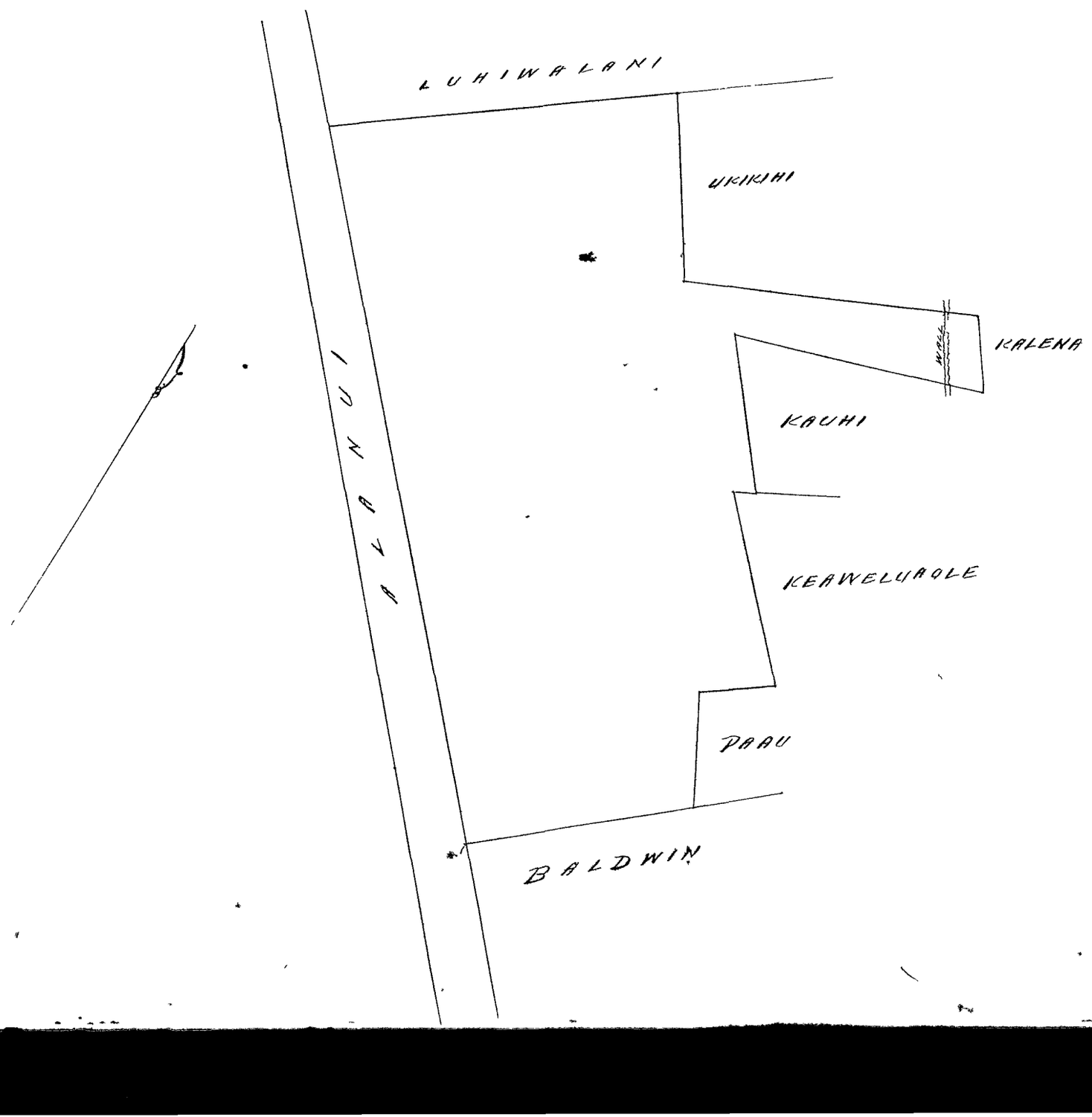
G. M. Robertson
C. C. Smith
J. Kekaulahao

Oia na palena Aupuni e W. A. Pease

Notes of Survey of "Loiuui" and Kula adjoining, situated in Lahaina. Maui, made for and on behalf of W. C. Lunalilo.

Commencing at the South easterly corner of Loiuui, upon the northerly side of public Road, running from thence North 42° 30' West 5 32/100 Chains, following the northerly side of public road, thence North 42° 30' East 2 34/100 Chains bounded by land belonging to Luhiwalani, thence S 43° 30' East 1 40/100 Chains bounded by land belonging to Ukikihi, thence, N. 55° E 2 7/100 Chains, bounded by said Ukikihi, thence.

S. 45° 30' E. 56/100 Chains bounded by land of Kalena
S 61° W. 1 87/100 " " " Kauhi
S 42° E. 1 17/100 " " " "
N 50° 30' E. 16/100 " " " "
S 48 E. 1 42/100 " " " Keaweluaole
S 43° W 53/100 " " " Paau
S 39° E. 85/100 " " " from thence following wall to point of Commencement Comprising an Area of One Acre. one Rood and Ten Perches



Helu 8559 C. Kamaina.

Ua koi mai oia no kona wahi ma Pacohi, ma Lahaina, ma ka Moku puni o Kaui, no ka mea, ua loaa ia ia keia wahi no Kuahua mai i ka M. H. 1837, a ua noho mau me ke kuakea olelo a hiki i keia manawa.

Oia ka makou e hoike nei no C. Kamaina, he kuleana koi kona malalo iho o ke ano Aloha Ina uku mau oia i ko ke Aupuni kapaka; akaila ua kuleana ia ia ka Palapala Sila Aupuni ano Aloha.

Pono mau ia ia ke ukuu mai no ka hookolokolo a me ka hoohalo ana i ka olelo Pono

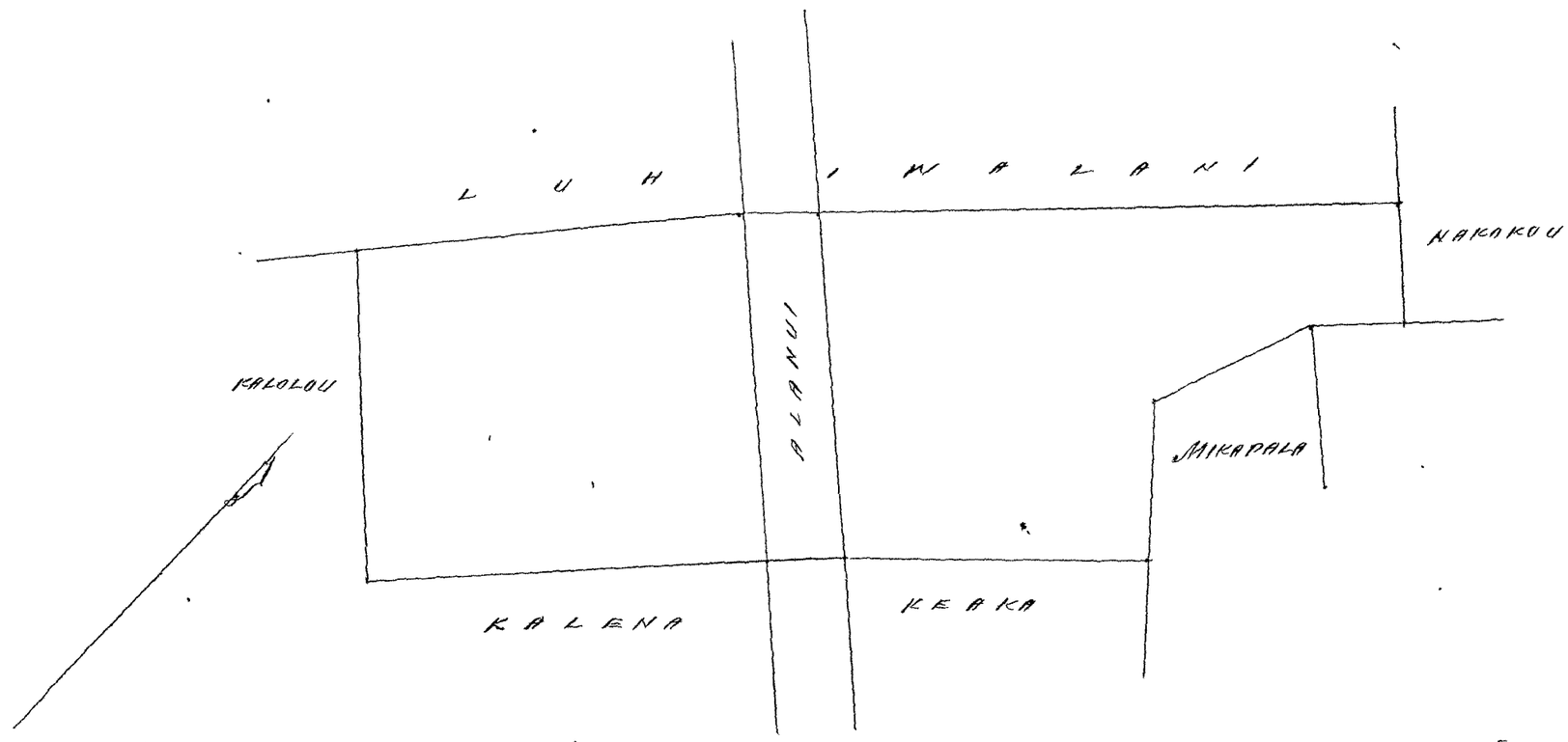
No ka nuui a me ke poai ana i ka olelo ma ka Kupepa.
No ka kope ana i ka olelo Kuina
No ka palapala hii
G. M. Robertson No ka kana ana i ka la
J. H. Smith No ke kope ana i na olelo ana hoike
No ke ana ana i ka la
J. Kekaulahao No ke kope ana
No ka hoohalo ana i ka olelo ma ka la 31 o Maraki 1855

	5. 00

Oia na palena Anaia e W. A. Pease.

Notes of Survey of Kula, situated on Pacohi, Lahaina, Maui, made for and on behalf of C. Kamaina.

Commencing at the South easterly corner of this lot, at boundary between Kalena and Kalolou, running from thence N. 45° 30' W. 2 19/100 Chains, bounded by land belonging to Kalolou, thence N. 40° E. 2 53/100 Chains, bounded by land belonging to Luhiwalani, thence N. 44° 30' E. 4 37/100 Chains, bounded by land belonging to Luhiwalani, thence S. 47° E. 80/100 Chain, bounded by land belonging to Nakokou thence S. 44° W. 60/100 Chain bounded by Grave yard, thence S. 20° W. 1 87/100 Chains bounded by land belonging to Mikapala, thence S. 42° E. 1 04/100 Chains. bounded by land belonging to Mikapala, thence S. 45° W. 2 Chains, bounded by land belonging to Keaka, from thence to point of Commencement. Comprising an Area of one Acre, one Rood, Twelve Perches



one chain an Inch

696.

Helu 8559 C. Kanaina.

Ua koi mai oia no kona wahi ma Keawaiki, ma Lahaina, ma ka Hokupuni o Hawaii, no ka mea, ua loaa ia ia kela wahi no M. Kekauonohi mai ianuary aku o ka M. H. 1839, a ua noho mau me ke kaakaa ole ia a hiki i keia manawa).

Oia ka makou e hoike nei no C. Kanaina), he kuleana koi kona malalo iho o ke ano Alodio. Ina aku mai oia i ko ke Aupuni hapaha; alaila ua kupono ia ka Palapala Sila Nui ano Alodio.

Pono nae ia ia ke aku mai no ka hookolokolo a me ka hoohalo ana i ka olelo. Penei

No ka nui a me ke pai ana i ka olelo ma ka Hupeha

G. M. Robertson — No ke kope ana i ka olelo kuina

J. H. Smith — No ka palapala kii

J. Kekaulahao — No ka hana ana i ka la

No ke kope ana i na olelo a na hoike

No ke ana ana i ka la

No ke kope ana

No ka hoholo ana i ka olelo ma ka la 31 o Maraki 1855.

$	2.	00

Eia na palena Anaia e M. H. Pease.

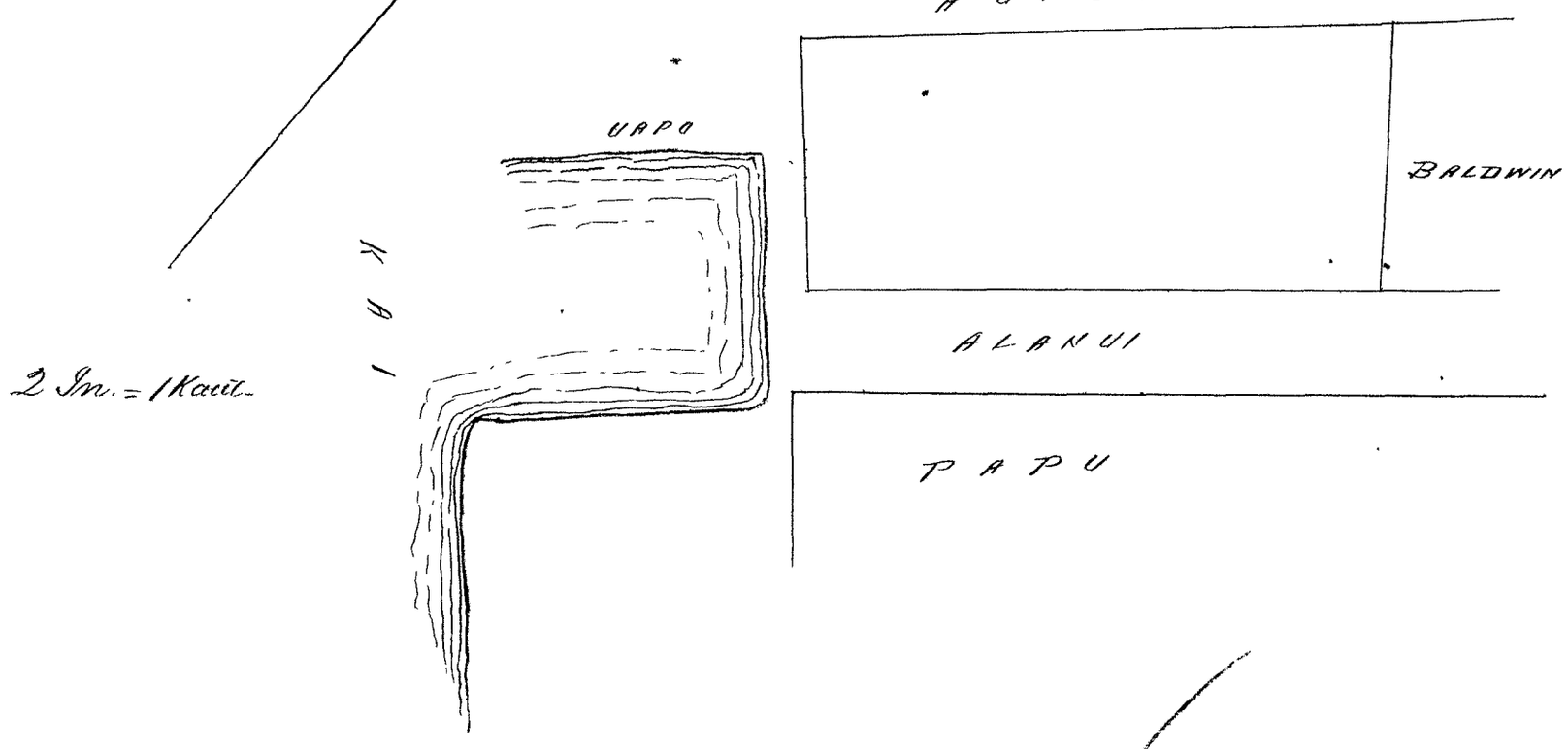
Pahale ma Keawaiki, Lahaina, Hawaii.

E hoomaka ana ma ke kihi Komohana Hema, o keia Apana aina a e holo ana.

Hema 40° Hikina 79/100 Kaul e pili ana i ka alanui kokoke i ke Kai.

Akau 51° Hikina 161/100 " " " Papu

Akau 35° 30' Komohana 76/100 " " " i ka Pahale o Baldwin; alaila e pili i ka aina Aupuni, a hiki i kahi i hoomaka ai. E like ana 19 Pouka.



Helu 6325 M. Kekauonohi.

Ua koi mai oia no kona wahi ma Paako, Lahaina, ma ka Hokupuni o Hawaii no ka mea, ua loaa ia ia kela wahi mai ka ua kahiko mai, a ua noho me ka olelo a hiki i keia manawa.

Oia ka makou e hoike nei no M. Kekauonohi, he kuleana koi kona malalo iho o ke ano Alodio. Ina aku mai oia i ko ke Aupuni hapaha; alaila ua kupono ia ia ka Palapala Sila Nui ano Alodio.

olelo. Penei

Pono nae ia ia ke aku mai no ka hookolokolo a me ka hoohalo ana i ka

No ka nui a me ke pai ana i ka olelo ma ka Hupeha

G. M. Robertson — No ke kope ana i ka olelo kuina

J. H. Smith — No ka palapala kii

J. Kekaulahao — No ka hana i ka la

No ke kope ana i na olelo a na hoike

No ke ana ana i ka la 31 o Maraki 1855.

No ke kope ana

No ka hoholo ana i ka olelo ma ka la 31 o Maraki 1855.

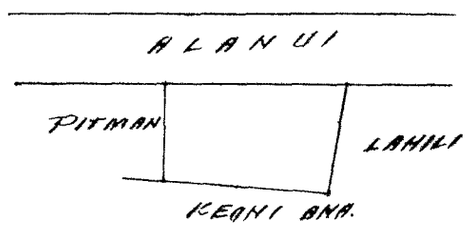
$	3.	00

Eia na palena Aupuni e W. H. Pease.

Pahale ma Puako, Lahaina, Maui.

E hoomaka ana ma ke kihi Kikina Akau, o keia pahale ma ka Alanui, a i e holo ana.

Kema: 63° Komohana 125/100 Kaul. e pili i ka pahale o Lahili
Akau 31° Komohana 190/100 " " i ka aina o Keoni Ana.
Akau 56, 30' Kikina 109/100 " " " o Pitman a hiki i ka Alanui; alaila aku e pili i ka alanui, a hiki i kahi i hoomaka ai. Eili ana. 36 Perka.



Helu 243 Honolulu

Ua koi mai oia no kona waiwai ma Honolulu, Oahu, ma ka Hokupuni o Oahu, no ka mea, ua loaa ia ia keia waiwai no M. Kekuanaoa mai i ka M. H. 1842, a ua noho mau me ke kealoha ole ia a hiki i keia manawa.

Oia ka makou e hoohe nei no Honolulu, he kuleana koi kona malalo iho o ke Aupuni Alodio. Inaaku mai oia i ko ke Aupuni hapaha; alaila ua kuponoia ia ka palapala Pila Aupuni ano Alodio.

Pono nae ia ia ke ukeu mai no ka hookolokolo a me ka hoakolo i ka olelo Pane
No ka oumi a me ke pai ana i ka olelo ma ka hopena
No ke kope ana i ka olelo kuina
G. M. Robertson — No ka palapala kii
No ka hana ana i ka la
J. H. Smith — No ke kope ana i na olelo a na hoike
No ke ana ana i ka la 29 o Maraki 1855.
J. Kekaulahao — No ke kope ana
No ka hoohalo ana i ka olelo ma ka la 31 o Maraki 1855.

$	10.	75

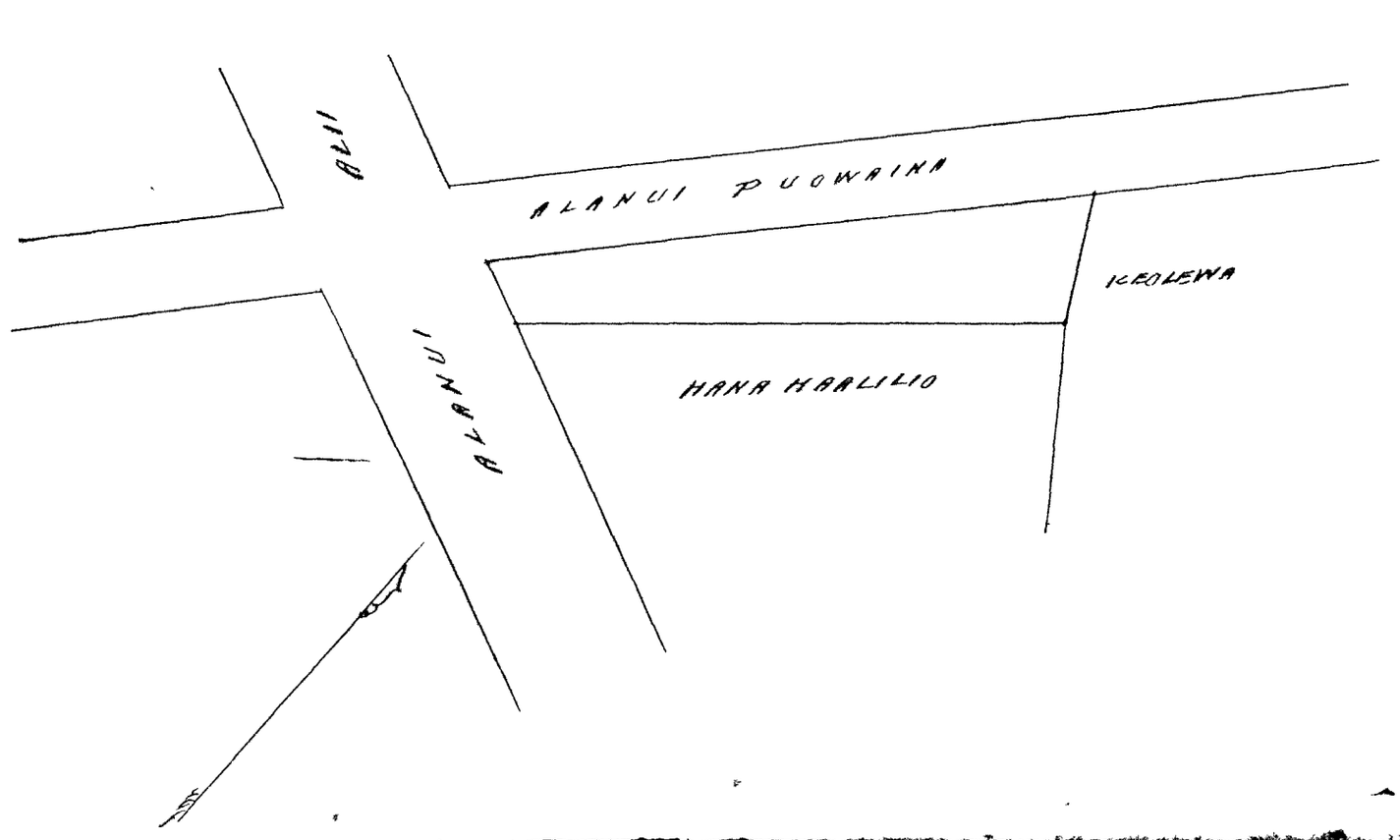
Eia na palena Aupuni e S. P. Kalama.

Mai ka ava 685. V. 2. auard. Books.

Kiva Pahale ma Honolulu. Kona. Oahu.

E hoomaka ma ke kihi Akau; a e holo Kema 290 Kikina 75 pauku e pili ana me Keolewa; alaila Kema 48°30' Komohana 389 pauku me Hana Haalilio; alaila Akau 67° Komohana 37 pauku ma ke Alanui Alii; alaila Akau 42° Kikina 342 pauku ma ke Alanui Puowaina a hiki i ka hoomaka ana. Eia ka Ili 0. 17519 Eka.

5/03



698

Helu 2107 Kahiua.

Ua koi mai oia no Kona mau wahi ma Kahawali, ma Honolulu. Kona. ma ka Mokupuni Oahu, no ka moa, ua loaa ia ia kela mau wahi ma i ka M M. 1839, a ua noho mau me ke kealoa oleia a hiki i keia manawa.

Oia kamaaku e hoohanei no Kahiua, he kuleana koi kona; i alo iho o ke ano Aloalo. Ina aku mai oia i ka ke Aupuni hapaha; alaila ua kuai ia ia ka Palapala Sila Nui ano Aloalo.

Pono mae ia ia ke aku mai no ka hookolokolo a me ka hoohoio ana i ka olelo Pinei.

No ka rumi a me ke pai ana i kaelelo ma ka Aupepa.
No ke kope ana i ka olelo kuia
No ka palapala kii
No ka hana ana i ka la 17 o Julai 1850.
No ke kope ana i na olelo a na hoike
No ke ana ana i ka la
No ke kope ana
No ka hoohoio ana i ka olelo ma ka la 31 o Maraki 1855.

G. M. Robertson
J. H. Smith
J. Kekaulahao

	6. oo

Eia na palena Anaia e A. Bishop.

Apana 1. Elua loi iloko o ka ili o Kahawali, Honolulu. Oahu.

E hoomaka mai ke kihi Hema, e holoana Ak. 47 Kom: i 1.60 kh. ma ka palena no Konohiki. Malaila aku Ak. 50° Hik. i 080 kh. ma ka palena no Konohiki. Malaila aku Hem. 47° Hik. i 160 kh. ma ka palena no Pihililii. Malaila aku Hem: 50° Kom: i 0.80 kh, ma ka palena no Koeino, a hiki i ka hoomaka ana. Ke 1 28/100 kh. huinaha.

Apana 2. Ke loi o Kahawaliiki ili o Kahawali. Honolulu. E hoomaka ma ke kihi Hema, e hola ana Ak. 29° Kom. i 2.90 kh. ma ka palena no Konohiki. Malaila aku Ak. 54° Hik. i 1.00 kh, ma ka palena no Kaio, Malaila aku Hem. 36° Hikina i 2.20 kh. ma ka palena o Kauhaukoi, Malaila aku Hema 28½ Kom. i 1.56 kh. a hiki i ka hoomaka ana. Ke 2 94/100 kh. huinaha.

Apana 3. Eholu loi i Kauhaukoi, Kahawali, Honolulu. E hoomaka ma ke kihi Konohana, e hola ana Ak. 51½ Hik i 100 kh. ma ka palena no Kianui, Malaila aku Ak. 41½ Hik. i 1.50 kh. Malaila aku Hem. 42° Hik. i 100 kh. Malaila aku Hem. 58° Kom. i 1.40 kh. ma ka palena no Kahakuliilii. Malaila aku, ~~Hem. 56° Hikina i 2.40 kh.~~ Malaila aku Hem. 53° Kom. i 1.30 kh. ma ka palena no Kuapanio. Malaila aku Ak. 50 Kom. i 2.00 kh ma ka palena no Aukaukii a hiki i ka hoomaka ana. Ke 3 72/100 kh. huinaha.

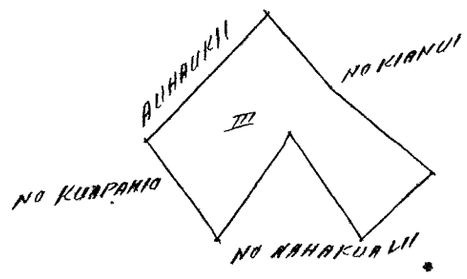
Apana 4. 2 Loi iloko o Kauhaukoi. Honolulu. E hoomaka ma ke kihi Hema e hola ana. Ak. 51° Kom. i 0.80 kh ma Ku palena no Konohiki, Malaila aku Ak. 45°½ Hik. i 1.80 kh. Malaila aku. Hema 33° Hik. i 0.70 kh. ma ka palena no Kuapohaku — Malaila aku. Hem. 39° Kom. i 1.52 kh. ma ka palena no Kianui, a hiki i ka hoomaka ana. Ke 1 15/100 kh. huinaha.

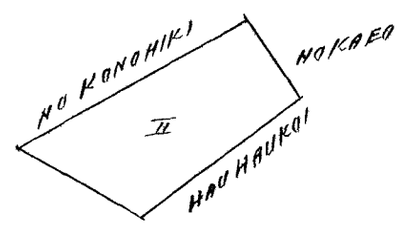
Apana 5. Ke Kahuahale iloko o ka ili o Kapahaha. Honolulu aina Oahu.

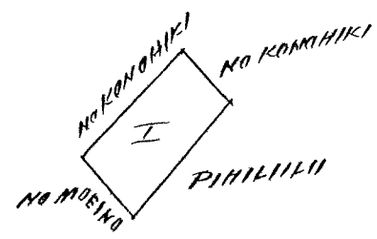
E hoomaka ma ke kihi Konohana, e hola ana. Hema 36°½ Hik. i 1.30 kh ma ka palena no Kahaleaahu. Malaila aku Ak. 52° Hik. i 1.07 kh. ma ka palena no Kanaa Malaila aku. Akau 36°½ Kom. i 1.30 kh. ma ka palena no Kanaa. Malaila aku Hema 50° Kom. i 1.07 kh. a hiki i ka hoomaka ana. Ke 1.39 kh. huinaha.

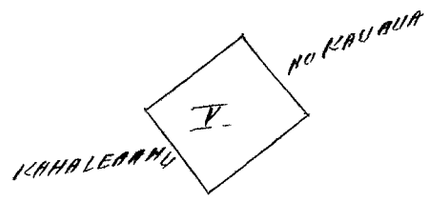
Pau loa 1 Eka o 48/100 kh. huinaha

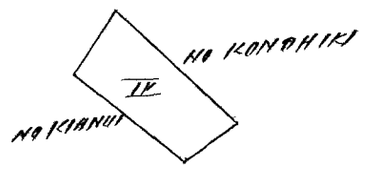
Ua kela aoao ma kii.











Helu 826. Keakahiwa.

Ua hoi mai oia no kona wahi ma Kuwili, ma Honolulu ma ka Moku puni o Oahu, no ka mea, ua loaa ia ia keia wahi ano kona makuakane mai i ka wa o Kamehameha I, a ua noho oluolu me ke keakea ole ia a hiki i keia manawa.

Oia ka makou e hoike nei no Keakahiwa, he kuleana hoi kona malalo iho o ke Ano Alodio. Ina aku mai oia i ko ke Aupani hapaha; alaila ua kupono ia ia ka Palapala Sila Aui ano Alodio.

Pono nae ia ia pe aku no ka hoakoakoa a me ka hoohololo ana i ka olelo Pomaikai

No ka oumi a me ke pai ana i ka olelo Aupepa
No ke kope ana i ka olelo kauna
No ka palapala kii
No ka hana ana i ka la
No ke kope ana i na olelo na hoike
No ke ana ana i ka la 22 o Nowemaba 1855.
No ke kope ana,
No ka hoohalo ana i ka olelo ma ka la 31 o Maraki 1855.

G. M. Robertson
J. H. Smith
J. Kikaulahao

$ 3. 00

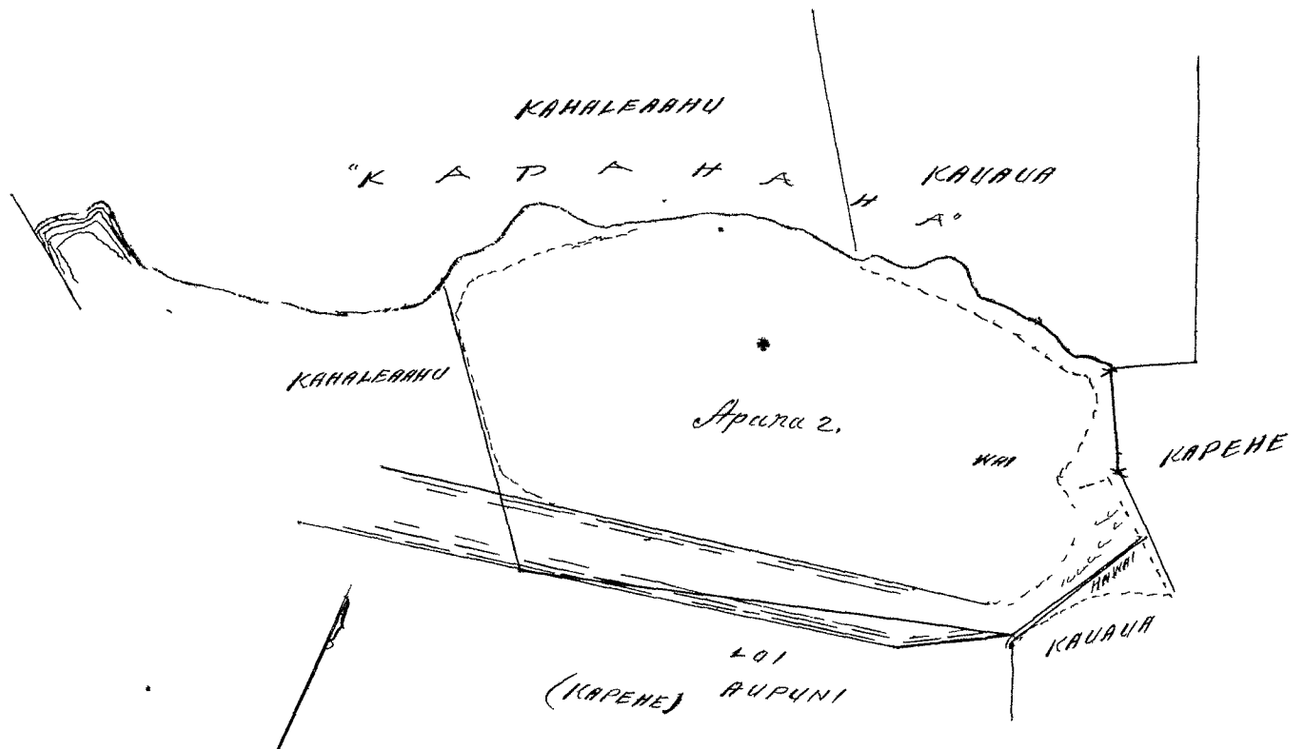
Eia na palena Anaia e A. P. Kalauna

Aina ma Kuwili, Honolulu, Kona, Oahu.

Apana 2. 1 Loi. Ekoumaka ma ka paha o Kahaleaahu i kapaluia ma ka lihi kema o ka auwai ma kuauna o Kapeke; a e holo Akau 78° Kapuai e moku ana ka auwai a ma kuauna o Kahaleaahu a hiki i ka lihi pali paakea; alaila holo ma ka lihi pali paakea kona ko Kahaleaahu a me ko Kauana ma ka mokuna o "Kapahaha" me Kuwili a hiki i ka hoailona x o Kapeke ma ka pali paakea ma ka aoao Akau o ka auwai; alaila kema 27° Hikina 30 kapuai a hiki i ka hoailona x malalo kahi palahalaha ma ka Hikina o ka auwai a kema 50° Hikina 17 kapuai, pili ana me ko Kapeke a hiki i ke poo mauka o ka ka-auwai e hoe ana i kekahi Loi o Kapeke makai iho aku i ke Aupuni; alaila kema 25° Komohana 46 kapuai ma ia ka-auwai e mahele ana i kahi auwai kanu kalo malalo iho, no keia Kuleana a me ko Kauana a hiki i kahi i ku ai kahawai ma kuauna o Kapeke; alaila iho pololei ikai 136 kapuai ma ka auwai me ka Loi Aupuni a hiki i ka lihi kema o ka auwai kahi i hoomaka'i.

Eia ka Ili - 2 1/4 Awana

700



Aia ka area 211 ma 2. award Book

Helu 2151. Puhi

Ua koi mai oia no kona mau wahi ma Puunui Honolulu. Kona. ma ka Moku puni Oahu, no ka mea, ua loaa ia ia keia mau wahi no Akoni mai i ka M. H. 1839, a ua noho oluolu me ke kuakea oleia a hiki i keia manawa.

Oia ka makou e hoaka nei no Puhi, he kuleana kona malalo iho o ke ano Alodio. Ina aku mai oia i ko ke Aupuni hapaha, alaila ua kuapono ia ia ka Palapala Sila Aui ano Alodio.

Pono nae ia ia ke aku no ka hookolokolo a me ka hoohololo ana i ka olelo Penei

No ka nui a me ke pai ana i ka olelo ma ka Kupepa
No ke kope ana i ka olelo koina.
G. M. Robertson — No ka palapala kii
J. H. Smith — No ka hana ana i ka la
No ke kope ana i na olelo a na hoike
No ke ana ana i ka la 19 o Maraki 1855.
S. Kekaulahao — No ke kope ana
No ka hoohololo ana i ka olelo ma ka la 31 o Maraki 1855.

$ 2. 00

Eia na palena Aoao e L. P. Kalama.

Aina ma Puunui. Honolulu. Kona. Oahu.

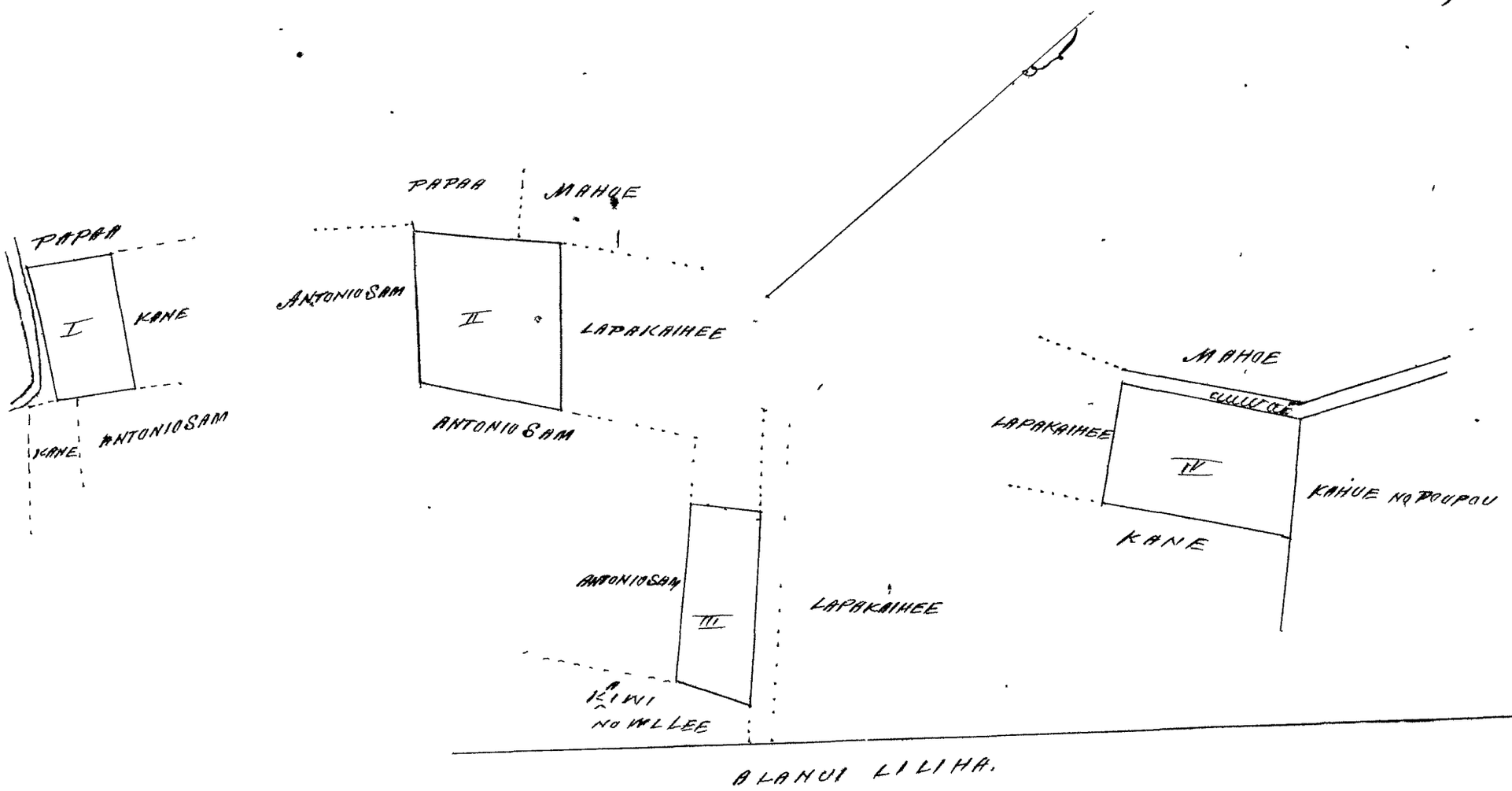
Apana 1. 1 Loi. E hoomaka ma ke kihi Akau o kela Loi, e pili ana me ke kihi Komohana o ko Kane; a e holo Hema 33° Komohana 56 Panku ma ko Papaa; alaila Hema 63° Hik. 96 panku ma ka auwai; alaila Ak. 33° Hik. 50 Panku ma ko Antonio Sam; alaila Ak. 59° Kom. 96 Panku ma ko Kane a hiki i ka hoomaka ana. 5/100 Eka

Apana 2. 2 Loi E hoomaka ma ke kihi Komohana o Lapakaihee; a e holo Hema 47° Kom. 102 Panku ma ko Makoe a me Papaa; alaila Hem. 53° Hik. 104 Panku a me Ak. 53° Hik. 90 Panku me Antonio Sam; alaila Ak. 49° Kom. 94 Panku ma ko Lapakaihee a hiki i ka hoomaka ana. 1/10 Eka.

Apana 3. 1 Loi. E hoomaka ma ke kihi Hikina o Antonio Sam; a e holo Akau 45° Komohana 124 Panku ma ko Antonio Sam; alaila Ak. 49° 30' Hik. 49 Panku a me Hem. 46° Hik. 133 Panku ma ko Lapakaihee a me ke ala aloli; alaila Hem. 60° Kom. 55 Panku ma ko Wm. L. Lee a hiki i ka hoomaka ana. 66/100 Eka

Apana 4. 2 Loi. E hoomaka ma ke kihi Akau, a e holo Hem. 52° Kom. 128 Panku me ka auwai o Makoe, alaila Hem. 42° 30' Hik. 84 Panku me Lapakaihee; alaila Ak. 52° Hik. 130 Panku ma ko Kane; alaila Akau 43° 30' Kom. 84 Panku ma ko Kahue ao Poupou a hiki i ka hoomaka ana. 1/100 Eka.

Pau loa 28/100 Kaulahao.



Helu 277 C. Kanaina (no W. C. Lunalilo)
Paunau & Kelawea.

Ua koi mai oia no kona mau wahi ma Pakala & Lahaina. ma ka Apokupuni o Maui, no ka mea, ua loaa ia ia kela mau wahi no Hoapili mamua i ka M. H. 1841. a ua noho nae oia me ke kakaa olelo a hiki i kela manawa.

Oia ka makou e hoopaa nei no C. Kanaina (no W. C. Lunalilo) he kuleana koi kona malalo iho o ke ano Hoolio. Ina aole mai oia i ko ke Aupuni hapaha, alaila, ua kuponoia ia ia ka Palapala Sila Aui ano Hoolio.

Pono nae ia ia ke aka no ka hookolokolo a me ka hoohalo ana i ka olelo
No ka oumi a me ke pai ana i ka olelo ma ka papepa
No ke kope ana i ka olelo kona
No ka palapala kii
No ka hana ana ka la
No ke kope ana i na olelo a na hoike
No kona ana i ka la 31 o Maraki 1855.
No ke kope ana
No ka hoohalo ana i ka olelo ma ka la 31 o Maraki 1855.

G. M. Robertson
J. H. Smith
S. Kekaulahao

Eia na palena Anaina e W. H. Pease. $8 00

No 1 Pahale ma Pakala Lahaina. Maui.

E hoomaka ana ma ka alanui ma ke kihi Hikina Akau a e holo ana

Hem. 55° 15' Hom. 2 26/100 Kaul. e pili ana i ke Alanui Aupuni;
Hem 29° 30' Hi 2 08/100 " " i ka pahale H. Swinton
Ak. 59° Hi. 2 57/100 " " " Kahikona
Hem 42° Hi 2 05/100 " " " "
Hem 50° Hi 70/100 " " " "
Ak. 29° Hi 1 32/100 " " " Pikaneneia kihi i ke Alanui; alaila aku e pili i ke Alanui a hiki i kahi i hoomaka ai. E like ana. 3 Rula 10 Peeka.

No 2 He olelohoakaka e ke ana ana ia Kukuikapu ke kahi ama kuleana o Kanaina e waiho ana ma ke Aupuna o Paunau & Kelawea ma Lahaina Maui.

E hoomaka ana ma ke kihi He. Ko. a e holo ana.

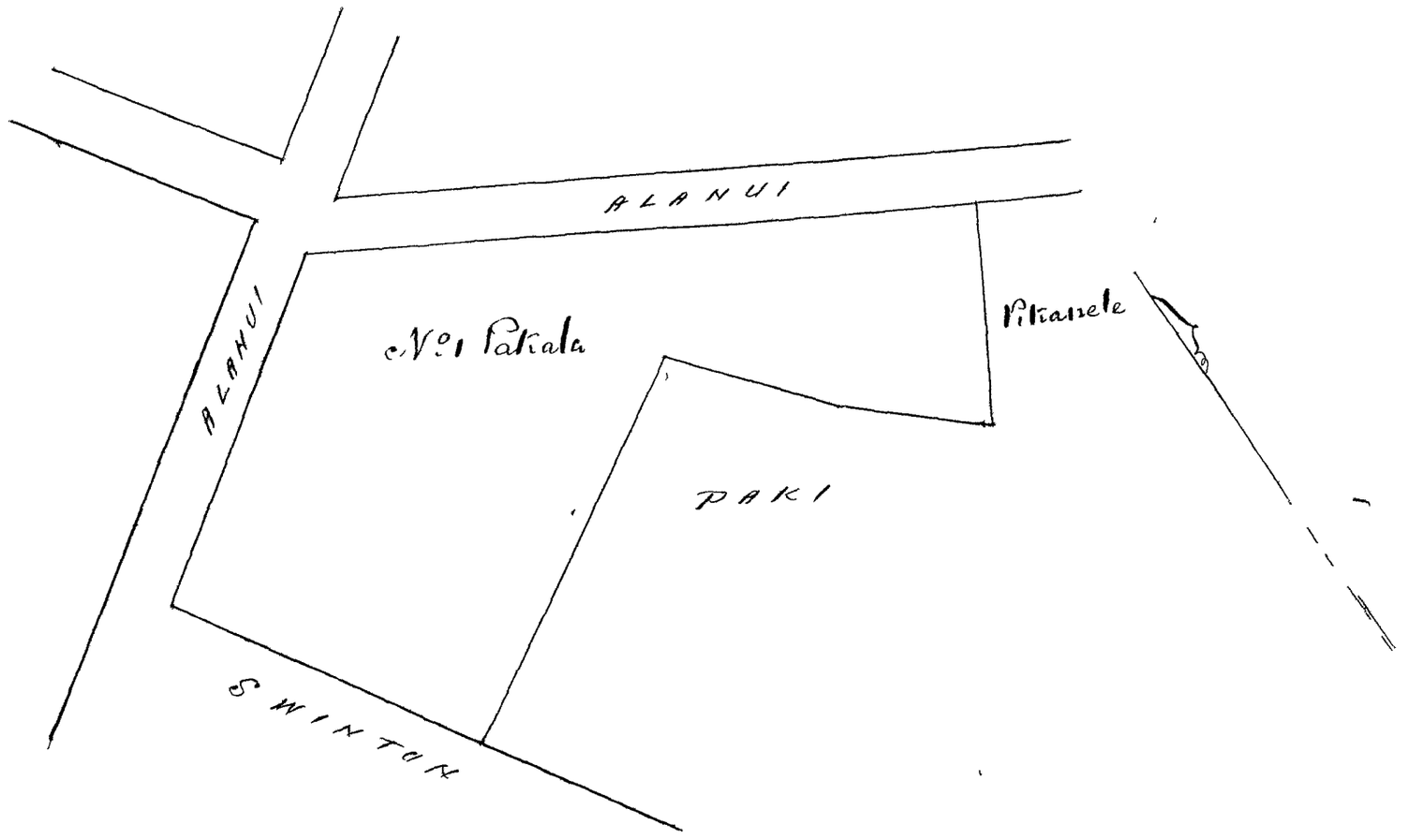
Ak 5½ Ko. 1498 Kaul. e pili ana me Anaru, Pikanele & Kaumuniu
" 39 Hi. 3.80 " " ma ke kae pali.
" 5° " 4.18 " " " " "
" 40° " 5.61 " " " " "
" 79 " 3.41 " " " " "
" 56 " 1.94 " " " " "

A. $12\frac{3}{4}$ Hi. 4.67 Kaul. ma Kaupali.
" 21 " 3.73 " " " "
" $52\frac{1}{2}$ " 4.00 " " " "
" $36\frac{1}{4}$ " 6.20 " " " "
" 31 " 5.80 " " " "
He 35 " 2399 " puka ma Kapua o Lahainaluna
" $46\frac{3}{4}$ Ko. 2253 " " " Alanui "
" $45\frac{3}{4}$ " 1193 " " " " a hiki hou i kahi i hoomaka ai.

Ka ili 69 Eka

W. P. Alexander
Mea ana aina.

Entered without diagram



Olelo hoakaka, aole i hoopuka ke Kii o ka apana 2. o k. Kanaina (no w. k. Lunalilo) i anaia e W. P. Alexander, no ka nui loa, aka, na hoopuka ka moolelo wale no.

Aeia kahi. na kve na kuleana o Kamaka e waiho ana ma kela apana —

S. Kekaulahao

0 7 0 2